

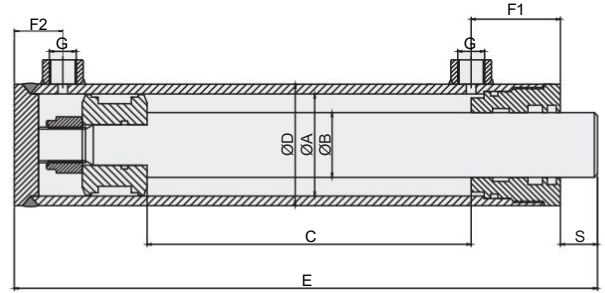


DOUBLE
ACTING CYLINDERS

Catalogue

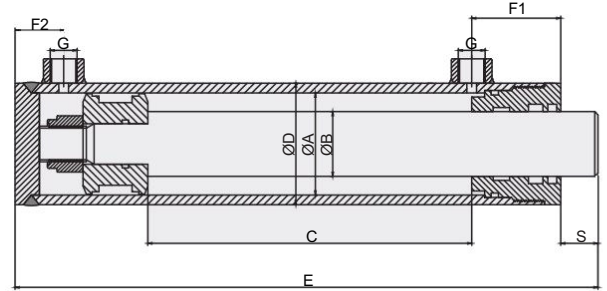
HPL

HYDROPASCAL LTF HYDRAULIC CYLINDERS



Technical Specifications										
Stock Code	Product	ØAmm	ØBmm	Cmm	ØDmm	Emm	F1	F2	G	S
LTF0250160050	25X32X16X150X50 HYDRAULIC CYLINDER	25	16	50	32	150	25	22	3/8"	22
LTF0250160100	25X32X16X200X100 HYDRAULIC CYLINDER	25	16	100	32	200	25	22	3/8"	22
LTF0250160150	25X32X16X250X150 HYDRAULIC CYLINDER	25	16	150	32	250	25	22	3/8"	22
LTF0250160200	25X32X16X300X200 HYDRAULIC CYLINDER	25	16	200	32	300	25	22	3/8"	22
LTF0320200050	32X40X20X180X50 HYDRAULIC CYLINDER	32	20	50	40	180	40	24	3/8"	22
LTF0320200100	32X40X20X230X100 HYDRAULIC CYLINDER	32	20	100	40	230	40	24	3/8"	22
LTF0320200150	32X40X20X280X150 HYDRAULIC CYLINDER	32	20	150	40	280	40	24	3/8"	22
LTF0320200200	32X40X20X330X200 HYDRAULIC CYLINDER	32	20	200	40	330	40	24	3/8"	22
LTF0320200250	32X40X20X380X250 HYDRAULIC CYLINDER	32	20	250	40	380	40	24	3/8"	22
LTF0320200300	32X40X20X430X300 HYDRAULIC CYLINDER	32	20	300	40	430	40	24	3/8"	22
LTF0320200400	32X40X20X530X400 HYDRAULIC CYLINDER	32	20	400	40	530	40	24	3/8"	22
LTF0320200500	32X40X20X630X500 HYDRAULIC CYLINDER	32	20	500	40	630	40	24	3/8"	22
LTF0400200100	40X50X20X230X100 HYDRAULIC CYLINDER	40	20	100	50	230	40	24	3/8"	22
LTF0400200150	40X50X20X280X150 HYDRAULIC CYLINDER	40	20	150	50	280	40	24	3/8"	22
LTF0400200200	40X50X20X330X200 HYDRAULIC CYLINDER	40	20	200	50	330	40	24	3/8"	22

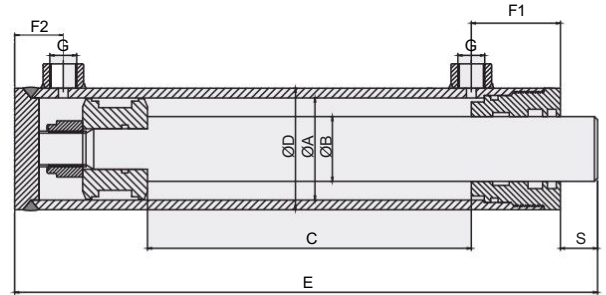
HYDROPASCAL LTF HYDRAULIC CYLINDERS



Technical Specifications

Stock Code	Product	ØAmm	ØBmm	Cmm	ØDmm	Emm	F1	F2	G	S
LTF0400200250	40X50X20X380X250 HYDRAULIC CYLINDER	40	20	250	50	380	40	24	3/8"	22
LTF0400200300	40X50X20X430X300 HYDRAULIC CYLINDER	40	20	300	50	430	40	24	3/8"	22
LTF0400200350	40X50X20X480X350 HYDRAULIC CYLINDER	40	20	350	50	480	40	24	3/8"	22
LTF0400200400	40X50X20X530X400 HYDRAULIC CYLINDER	40	20	400	50	530	40	24	3/8"	22
LTF0400200450	40X50X20X580X450 HYDRAULIC CYLINDER	40	20	450	50	580	40	24	3/8"	22
LTF0400200500	40X50X20X630X500 HYDRAULIC CYLINDER	40	20	500	50	630	40	24	3/8"	22
LTF0400250100	40X50X25X230X100 HYDRAULIC CYLINDER	40	25	100	50	230	40	24	3/8"	22
LTF0400250150	40X50X25X280X150 HYDRAULIC CYLINDER	40	25	150	50	280	40	24	3/8"	22
LTF0400250200	40X50X25X330X200 HYDRAULIC CYLINDER	40	25	200	50	330	40	24	3/8"	22
LTF0400250250	40X50X25X380X250 HYDRAULIC CYLINDER	40	25	250	50	380	40	24	3/8"	22
LTF0400250300	40X50X25X430X300 HYDRAULIC CYLINDER	40	25	300	50	430	40	24	3/8"	22
LTF0400250350	40X50X25X480X350 HYDRAULIC CYLINDER	40	25	350	50	480	40	24	3/8"	22
LTF0400250400	40X50X25X530X400 HYDRAULIC CYLINDER	40	25	400	50	530	40	24	3/8"	22
LTF0400250450	40X50X25X580X450 HYDRAULIC CYLINDER	40	25	450	50	580	40	24	3/8"	22
LTF0400250500	40X50X25X630X500 HYDRAULIC CYLINDER	40	25	500	50	630	40	24	3/8"	22

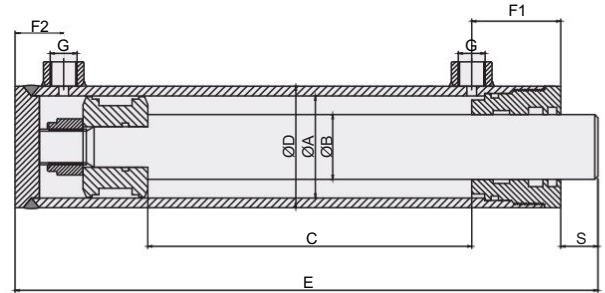
HYDROPASCAL LTF HYDRAULIC CYLINDERS



Technical Specifications

Stock Code	Product	ØAmm	ØBmm	Cmm	ØDmm	Emm	F1	F2	G	S
LTF0400250550	40X50X25X680X550 HYDRAULIC CYLINDER	40	25	550	50	680	40	24	3/8"	22
LTF0400250600	40X50X25X730X600 HYDRAULIC CYLINDER	40	25	600	50	730	40	24	3/8"	22
LTF0500250100	50X60X25X240X100 HYDRAULIC CYLINDER	50	25	100	60	240	45	24	3/8"	22
LTF0500250150	50X60X25X290X150 HYDRAULIC CYLINDER	50	25	150	60	290	45	24	3/8"	22
LTF0500250200	50X60X25X340X200 HYDRAULIC CYLINDER	50	25	200	60	340	45	24	3/8"	22
LTF0500250250	50X60X25X390X250 HYDRAULIC CYLINDER	50	25	250	60	390	45	24	3/8"	22
LTF0500250300	50X60X25X440X300 HYDRAULIC CYLINDER	50	25	300	60	440	45	24	3/8"	22
LTF0500250350	50X60X25X490X350 HYDRAULIC CYLINDER	50	25	350	60	490	45	24	3/8"	22
LTF0500250400	50X60X25X540X400 HYDRAULIC CYLINDER	50	25	400	60	540	45	24	3/8"	22
LTF0500250450	50X60X25X590X450 HYDRAULIC CYLINDER	50	25	450	60	590	45	24	3/8"	22
LTF0500250500	50X60X25X640X500 HYDRAULIC CYLINDER	50	25	500	60	640	45	24	3/8"	22
LTF0500250550	50X60X25X690X550 HYDRAULIC CYLINDER	50	25	550	60	690	45	24	3/8"	22
LTF0500250600	50X60X25X740X600 HYDRAULIC CYLINDER	50	25	600	60	740	45	24	3/8"	22
LTF0500250800	50X60X25X940X800 HYDRAULIC CYLINDER	50	25	800	60	940	45	24	3/8"	22
LTF0500251000	50X60X25X1140X1000 HYDRAULIC CYLINDER	50	25	1000	60	1140	45	24	3/8"	22

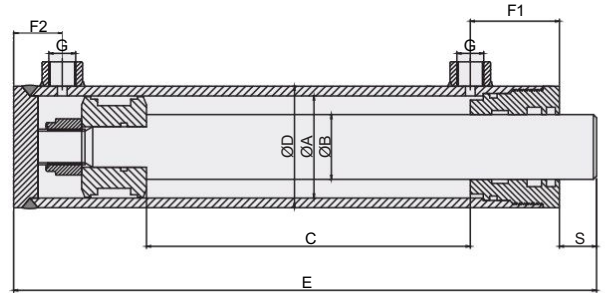
HYDROPASCAL LTF HYDRAULIC CYLINDERS



Technical Specifications

Stock Code	Product	ØAmm	ØBmm	Cmm	ØDmm	Emm	F1	F2	G	S
LTF0500300150	50X60X30X290X150 HYDRAULIC CYLINDER	50	30	150	60	290	45	24	3/8"	22
LTF0500300200	50X60X30X340X200 HYDRAULIC CYLINDER	50	30	200	60	340	45	24	3/8"	22
LTF0500300250	50X60X30X390X250 HYDRAULIC CYLINDER	50	30	250	60	390	45	24	3/8"	22
LTF0500300300	50X60X30X440X300 HYDRAULIC CYLINDER	50	30	300	60	440	45	24	3/8"	22
LTF0500300350	50X60X30X490X350 HYDRAULIC CYLINDER	50	30	350	60	490	45	24	3/8"	22
LTF0500300400	50X60X30X540X400 HYDRAULIC CYLINDER	50	30	400	60	540	45	24	3/8"	22
LTF0500300450	50X60X30X590X450 HYDRAULIC CYLINDER	50	30	450	60	590	45	24	3/8"	22
LTF0500300500	50X60X30X640X500 HYDRAULIC CYLINDER	50	30	500	60	640	45	24	3/8"	22
LTF0500300550	50X60X30X690X550 HYDRAULIC CYLINDER	50	30	550	60	690	45	24	3/8"	22
LTF0500300600	50X60X30X740X600 HYDRAULIC CYLINDER	50	30	600	60	740	45	24	3/8"	22
LTF0500300700	50X60X30X840X700 HYDRAULIC CYLINDER	50	30	700	60	840	45	24	3/8"	22
LTF0500300800	50X60X30X940X800 HYDRAULIC CYLINDER	50	30	800	60	940	45	24	3/8"	22
LTF0500301000	50X60X30X1140X1000 HYDRAULIC CYLINDER	50	30	1000	60	1140	45	24	3/8"	22
LTF0600300100	60X70X30X260X100 HYDRAULIC CYLINDER	60	30	100	70	260	55	24,5	3/8"	23
LTF0600300150	60X70X30X310X150 HYDRAULIC CYLINDER	60	30	150	70	310	55	24,5	3/8"	23

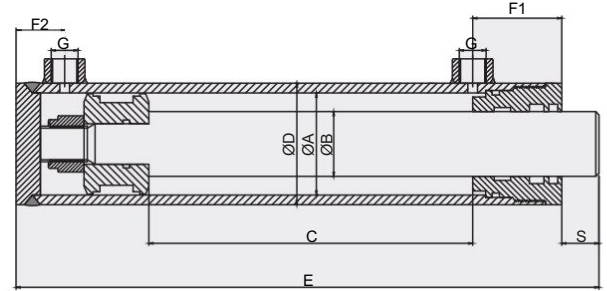
HYDROPASCAL LTF HYDRAULIC CYLINDERS



Technical Specifications

Stock Code	Product	ØAmm	ØBmm	Cmm	ØDmm	Emm	F1	F2	G	S
LTF0600300200	60X70X30X360X200 HYDRAULIC CYLINDER	60	30	200	70	360	55	24,5	3/8"	23
LTF0600300250	60X70X30X410X250 HYDRAULIC CYLINDER	60	30	250	70	410	55	24,5	3/8"	23
LTF0600300300	60X70X30X460X300 HYDRAULIC CYLINDER	60	30	300	70	460	55	24,5	3/8"	23
LTF0600300350	60X70X30X510X350 HYDRAULIC CYLINDER	60	30	350	70	510	55	24,5	3/8"	23
LTF0600300400	60X70X30X560X400 HYDRAULIC CYLINDER	60	30	400	70	560	55	24,5	3/8"	23
LTF0600300450	60X70X30X610X450 HYDRAULIC CYLINDER	60	30	450	70	610	55	24,5	3/8"	23
LTF0600300500	60X70X30X660X500 HYDRAULIC CYLINDER	60	30	500	70	660	55	24,5	3/8"	23
LTF0600300550	60X70X30X710X550 HYDRAULIC CYLINDER	60	30	550	70	710	55	24,5	3/8"	23
LTF0600300600	60X70X30X760X600 HYDRAULIC CYLINDER	60	30	600	70	760	55	24,5	3/8"	23
LTF0600300800	60X70X30X960X800 HYDRAULIC CYLINDER	60	30	800	70	960	55	24,5	3/8"	23
LTF0600301000	60X70X30X1160X1000 HYDRAULIC CYLINDER	60	30	1000	70	1160	55	24,5	3/8"	23
LTF0600350100	60X70X35X260X100 HYDRAULIC CYLINDER	60	35	100	70	260	55	24,5	3/8"	23

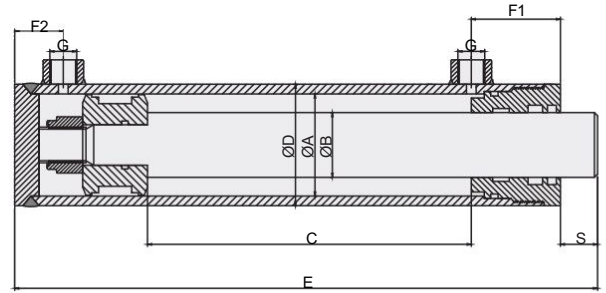
HYDROPASCAL LTF HYDRAULIC CYLINDERS



Technical Specifications

Stock Code	Product	ØAmm	ØBmm	Cmm	ØDmm	Emm	F1	F2	G	S
LTF0600350150	60X70X35X310X150 HYDRAULIC CYLINDER	60	35	150	70	310	55	24,5	3/8"	23
LTF0600350200	60X70X35X360X200 HYDRAULIC CYLINDER	60	35	200	70	360	55	24,5	3/8"	23
LTF0600350250	60X70X35X410X250 HYDRAULIC CYLINDER	60	35	250	70	410	55	24,5	3/8"	23
LTF0600350300	60X70X35X460X300 HYDRAULIC CYLINDER	60	35	300	70	460	55	24,5	3/8"	23
LTF0600350350	60X70X35X510X350 HYDRAULIC CYLINDER	60	35	350	70	510	55	24,5	3/8"	23
LTF0600350400	60X70X35X560X400 HYDRAULIC CYLINDER	60	35	400	70	560	55	24,5	3/8"	23
LTF0600350450	60X70X35X610X450 HYDRAULIC CYLINDER	60	35	450	70	610	55	24,5	3/8"	23
LTF0600350500	60X70X35X660X500 HYDRAULIC CYLINDER	60	35	500	70	660	55	24,5	3/8"	23
LTF0600350550	60X70X35X710X550 HYDRAULIC CYLINDER	60	35	550	70	710	55	24,5	3/8"	23
LTF0600350600	60X70X35X760X600 HYDRAULIC CYLINDER	60	35	600	70	760	55	24,5	3/8"	23
LTF0600350800	60X70X35X960X800 HYDRAULIC CYLINDER	60	35	800	70	960	55	24,5	3/8"	23
LTF0600351000	60X70X35X1160X1000 HYDRAULIC CYLINDER	60	35	1000	70	1160	55	24,5	3/8"	23

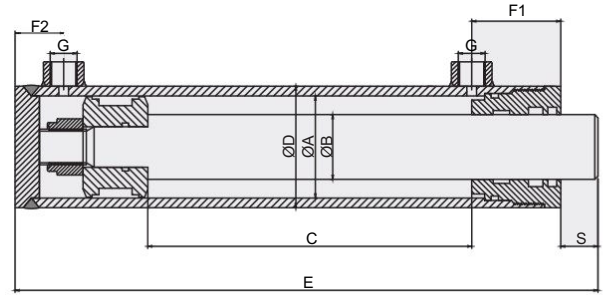
HYDROPASCAL LTF HYDRAULIC CYLINDERS



Technical Specifications

Stock Code	Product	ØAmm	ØBmm	Cmm	ØDmm	Emm	F1	F2	G	S
LTF0600400200	60X70X40X360X200 HYDRAULIC CYLINDER	60	40	200	70	360	55	24,5	3/8"	23
LTF0600400250	60X70X40X410X250 HYDRAULIC CYLINDER	60	40	250	70	410	55	24,5	3/8"	23
LTF0600400300	60X70X40X460X300 HYDRAULIC CYLINDER	60	40	300	70	460	55	24,5	3/8"	23
LTF0600400350	60X70X40X510X350 HYDRAULIC CYLINDER	60	40	350	70	510	55	24,5	3/8"	23
LTF0600400400	60X70X40X560X400 HYDRAULIC CYLINDER	60	40	400	70	560	55	24,5	3/8"	23
LTF0600400450	60X70X40X610X450 HYDRAULIC CYLINDER	60	40	450	70	610	55	24,5	3/8"	23
LTF0600400500	60X70X40X660X500 HYDRAULIC CYLINDER	60	40	500	70	660	55	24,5	3/8"	23
LTF0600400550	60X70X40X710X550 HYDRAULIC CYLINDER	60	40	550	70	710	55	24,5	3/8"	23
LTF0600400600	60X70X40X760X600 HYDRAULIC CYLINDER	60	40	600	70	760	55	24,5	3/8"	23
LTF0600400800	60X70X40X960X800 HYDRAULIC CYLINDER	60	40	800	70	960	55	24,5	3/8"	23
LTF0600401000	60X70X40X1160X1000 HYDRAULIC CYLINDER	60	40	1000	70	1160	55	24,5	3/8"	23
LTF0630400200	63X75X40X360X200 HYDRAULIC CYLINDER	63	40	200	75	360	55	30	3/8"	23
LTF0630400250	63X75X40X410X250 HYDRAULIC CYLINDER	63	40	250	75	410	55	30	3/8"	23
LTF0630400300	63X75X40X460X300 HYDRAULIC CYLINDER	63	40	300	75	460	55	30	3/8"	23
LTF0630400350	63X75X40X510X350 HYDRAULIC CYLINDER	63	40	350	75	510	55	30	3/8"	23

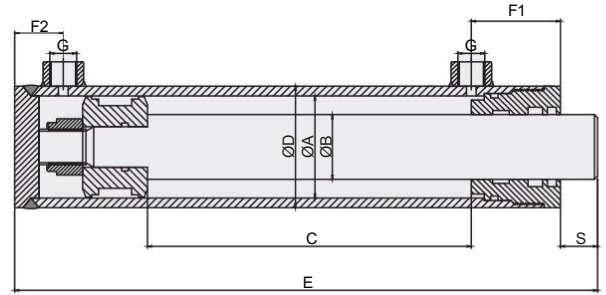
HYDROPASCAL LTF HYDRAULIC CYLINDERS



Technical Specifications

Stock Code	Product	ØAmm	ØBmm	Cmm	ØDmm	Emm	F1	F2	G	S
LTF0630400400	63X75X40X560X400 HYDRAULIC CYLINDER	63	40	400	75	560	55	30	3/8"	23
LTF0630400450	63X75X40X610X450 HYDRAULIC CYLINDER	63	40	450	75	610	55	30	3/8"	23
LTF0630400500	63X75X40X660X500 HYDRAULIC CYLINDER	63	40	500	75	660	55	30	3/8"	23
LTF0630400550	63X75X40X710X550 HYDRAULIC CYLINDER	63	40	550	75	710	55	30	3/8"	23
LTF0630400600	63X75X40X760X600 HYDRAULIC CYLINDER	63	40	600	75	760	55	30	3/8"	23
LTF0630400800	63X75X40X960X800 HYDRAULIC CYLINDER	63	40	800	75	960	55	30	3/8"	23
LTF0630401000	63X75X40X1160X1000 HYDRAULIC CYLINDER	63	40	1000	75	1160	55	30	3/8"	23
LTF0700350100	70X80X35X271X100 HYDRAULIC CYLINDER	70	35	100	80	271	65	22	3/8"	34
LTF0700350150	70X80X35X321X150 HYDRAULIC CYLINDER	70	35	150	80	321	65	22	3/8"	34
LTF0700350200	70X80X35X371X200 HYDRAULIC CYLINDER	70	35	200	80	371	65	22	3/8"	34
LTF0700350250	70X80X35X421X250 HYDRAULIC CYLINDER	70	35	250	80	421	65	22	3/8"	34
LTF0700350300	70X80X35X471X300 HYDRAULIC CYLINDER	70	35	300	80	471	65	22	3/8"	34
LTF0700350350	70X80X35X521X350 HYDRAULIC CYLINDER	70	35	350	80	521	65	22	3/8"	34
LTF0700350400	70X80X35X571X400 HYDRAULIC CYLINDER	70	35	400	80	571	65	22	3/8"	34
LTF0700350450	70X80X35X621X450 HYDRAULIC CYLINDER	70	35	450	80	621	65	22	3/8"	34

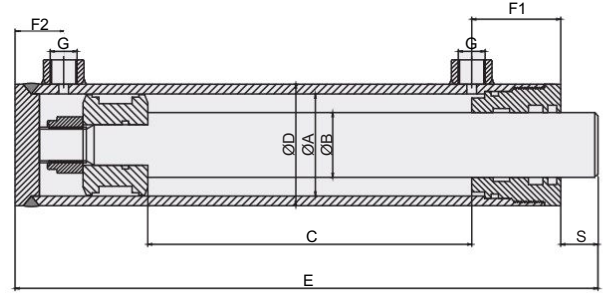
HYDROPASCAL LTF HYDRAULIC CYLINDERS



Technical Specifications

Stock Code	Product	ØAmm	ØBmm	Cmm	ØDmm	Emm	F1	F2	G	S
LTF0700350500	70X80X35X671X500 HYDRAULIC CYLINDER	70	35	500	80	671	65	22	3/8"	34
LTF0700350550	70X80X35X721X550 HYDRAULIC CYLINDER	70	35	550	80	721	65	22	3/8"	34
LTF0700350600	70X80X35X771X600 HYDRAULIC CYLINDER	70	35	600	80	771	65	22	3/8"	34
LTF0700350800	70X80X35X971X800 HYDRAULIC CYLINDER	70	35	800	80	971	65	22	3/8"	34
LTF0700351000	70X80X35X1171X1000 HYDRAULIC CYLINDER	70	35	1000	80	1171	65	22	3/8"	34
LTF0700400200	70X80X40X371X200 HYDRAULIC CYLINDER	70	40	200	80	371	65	22	3/8"	34
LTF0700400250	70X80X40X421X250 HYDRAULIC CYLINDER	70	40	250	80	421	65	22	3/8"	34
LTF0700400300	70X80X40X471X300 HYDRAULIC CYLINDER	70	40	300	80	471	65	22	3/8"	34
LTF0700400350	70X80X40X521X350 HYDRAULIC CYLINDER	70	40	350	80	521	65	22	3/8"	34
LTF0700400400	70X80X40X571X400 HYDRAULIC CYLINDER	70	40	400	80	571	65	22	3/8"	34
LTF0700400450	70X80X40X621X450 HYDRAULIC CYLINDER	70	40	450	80	621	65	22	3/8"	34
LTF0700400500	70X80X40X671X500 HYDRAULIC CYLINDER	70	40	500	80	671	65	22	3/8"	34
LTF0700400550	70X80X40X721X550 HYDRAULIC CYLINDER	70	40	550	80	721	65	22	3/8"	34
LTF0700400600	70X80X40X771X600 HYDRAULIC CYLINDER	70	40	600	80	771	65	22	3/8"	34
LTF0700400800	70X80X40X971X800 HYDRAULIC CYLINDER	70	40	800	80	971	65	22	3/8"	34
LTF0700401000	70X80X40X1171X1000 HYDRAULIC CYLINDER	70	40	1000	80	1171	65	22	3/8"	34

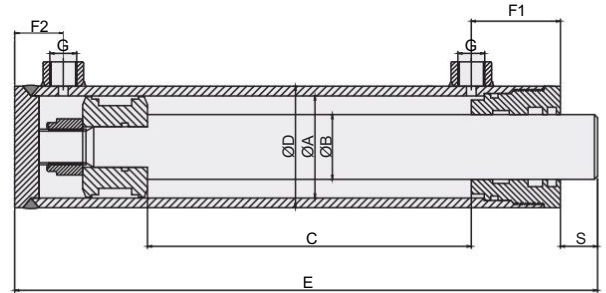
HYDROPASCAL LTF HYDRAULIC CYLINDERS



Technical Specifications

Stock Code	Product	ØAmm	ØBmm	Cmm	ØDmm	Emm	F1	F2	G	S
LTF0800400200	80X90X40X375X200 HYDRAULIC CYLINDER	80	40	200	90	375	65	27	1/2"	25
LTF0800400250	80X90X40X425X250 HYDRAULIC CYLINDER	80	40	250	90	425	65	27	1/2"	25
LTF0800400300	80X90X40X475X300 HYDRAULIC CYLINDER	80	40	300	90	475	65	27	1/2"	25
LTF0800400400	80X90X40X575X400 HYDRAULIC CYLINDER	80	40	400	90	575	65	27	1/2"	25
LTF0800400500	80X90X40X675X500 HYDRAULIC CYLINDER	80	40	500	90	675	65	27	1/2"	25
LTF0800400600	80X90X40X775X600 HYDRAULIC CYLINDER	80	40	600	90	775	65	27	1/2"	25
LTF0800400800	80X90X40X975X800 HYDRAULIC CYLINDER	80	40	800	90	975	65	27	1/2"	25
LTF0800401000	80X90X40X1175X1000 HYDRAULIC CYLINDER	80	40	1000	90	1175	65	27	1/2"	25
LTF0800500200	80X90X50X375X200 HYDRAULIC CYLINDER	80	50	200	90	375	65	27	1/2"	25
LTF0800500250	80X90X50X425X250 HYDRAULIC CYLINDER	80	50	250	90	425	65	27	1/2"	25
LTF0800500300	80X90X50X475X300 HYDRAULIC CYLINDER	80	50	300	90	475	65	27	1/2"	25
LTF0800500400	80X90X50X575X400 HYDRAULIC CYLINDER	80	50	400	90	575	65	27	1/2"	25
LTF0800500500	80X90X50X675X500 HYDRAULIC CYLINDER	80	50	500	90	675	65	27	1/2"	25
LTF0800500600	80X90X50X775X600 HYDRAULIC CYLINDER	80	50	600	90	775	65	27	1/2"	25
LTF0800500800	80X90X50X975X800 HYDRAULIC CYLINDER	80	50	800	90	975	65	27	1/2"	25

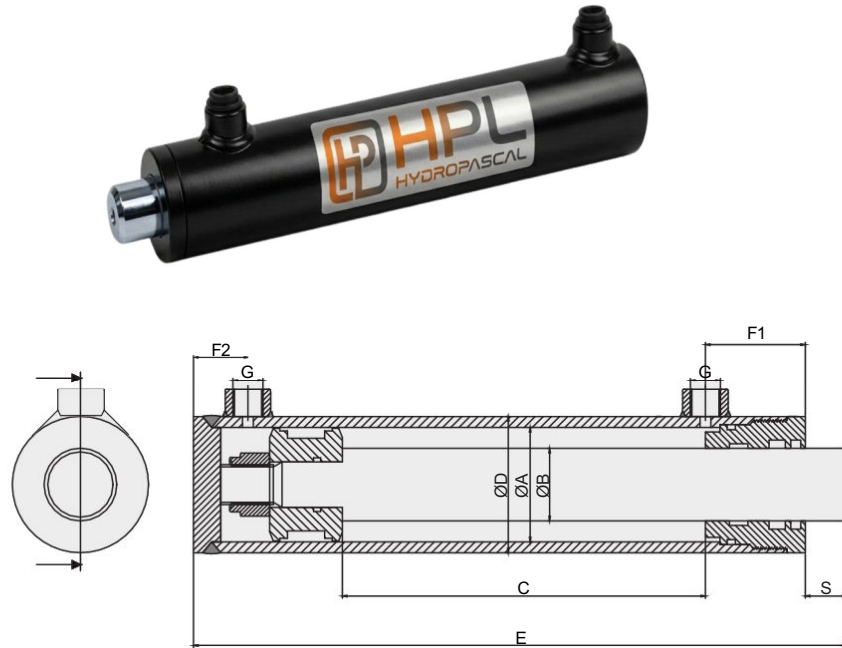
HYDROPASCAL LTF HYDRAULIC CYLINDERS



Technical Specifications

Stock Code	Product	ØAmm	ØBmm	Cmm	ØDmm	Emm	F1	F2	G	S
LTF0800501000	80X90X50X1175X1000 HYDRAULIC CYLINDER	80	50	1000	90	1175	65	27	1/2"	25
LTF0900500300	90X105X50X486X300 HYDRAULIC CYLINDER	90	50	300	105	486	65	35	1/2"	23
LTF0900500400	90X105X50X586X400 HYDRAULIC CYLINDER	90	50	400	105	586	65	35	1/2"	23
LTF0900500500	90X105X50X686X500 HYDRAULIC CYLINDER	90	50	500	105	686	65	35	1/2"	23
LTF0900500600	90X105X50X786X600 HYDRAULIC CYLINDER	90	50	600	105	786	65	35	1/2"	23
LTF0900500800	90X105X50X986X800 HYDRAULIC CYLINDER	90	50	800	105	986	65	35	1/2"	23
LTF0900501000	90X105X50X1186X1000 HYDRAULIC CYLINDER	90	50	1000	105	1186	65	35	1/2"	23
LTF1000500200	100X115X50X386X200 HYDRAULIC CYLINDER	100	50	200	115	386	80	29	1/2"	21
LTF1000500250	100X115X50X436X250 HYDRAULIC CYLINDER	100	50	250	115	436	80	29	1/2"	21
LTF1000500300	100X115X50X486X300 HYDRAULIC CYLINDER	100	50	300	115	486	80	29	1/2"	21
LTF1000500400	100X115X50X586X400 HYDRAULIC CYLINDER	100	50	400	115	586	80	29	1/2"	21
LTF1000500500	100X115X50X686X500 HYDRAULIC CYLINDER	100	50	500	115	686	80	29	1/2"	21
LTF1000500600	100X115X50X786X600 HYDRAULIC CYLINDER	100	50	600	115	786	80	29	1/2"	21
LTF1000500800	100X115X50X986X800 HYDRAULIC CYLINDER	100	50	800	115	986	80	29	1/2"	21
LTF1000501000	100X115X50X1186X1000 HYDRAULIC CYLINDER	100	50	1000	115	1186	80	29	1/2"	21

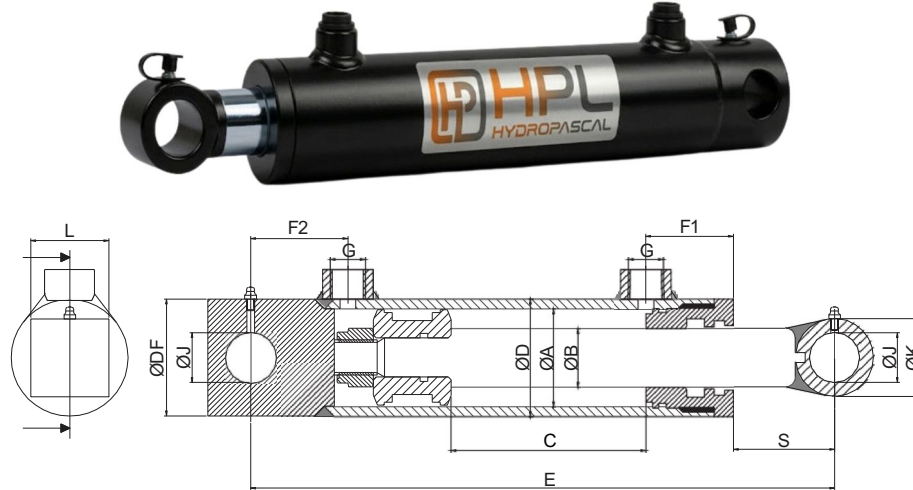
HYDROPASCAL LTF HYDRAULIC CYLINDERS



Technical Specifications

Stock Code	Product	ØAmm	ØBmm	Cmm	ØDmm	Emm	F1	F2	G	S
LTF1000600300	100X115X60X486X300 HYDRAULIC CYLINDER	100	60	300	115	486	80	29	1/2"	21
LTF1000600400	100X115X60X586X400 HYDRAULIC CYLINDER	100	60	400	115	586	80	29	1/2"	21
LTF1000600500	100X115X60X686X500 HYDRAULIC CYLINDER	100	60	500	115	686	80	29	1/2"	21
LTF1000600600	100X115X60X786X600 HYDRAULIC CYLINDER	100	60	600	115	786	80	29	1/2"	21
LTF1000600800	100X115X60X986X800 HYDRAULIC CYLINDER	100	60	800	115	986	80	29	1/2"	21
LTF1000601000	100X115X60X1186X1000 HYDRAULIC CYLINDER	100	60	1000	115	1186	80	29	1/2"	21

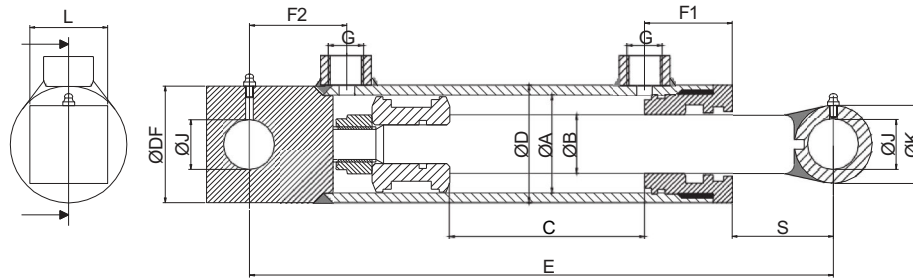
HYDROPASCAL MMT HYDRAULIC CYLINDERS



Technical Specifications

Stock Code	Product	ØAmm	ØBmm	Cmm	ØD	ØDF	Emm	F1	F2	G	S	ØJ	ØK	L
MMT0250160050	25X32X16X32X160X50 HYDRAULIC CYLINDER	25	16	50	32	32	160	25	25	3/8"	31	12.1	25	25
MMT0250160100	25X32X16X32X210X100 HYDRAULIC CYLINDER	25	16	100	32	32	210	25	25	3/8"	31	12.1	25	25
MMT0250160150	25X32X16X32X260X150 HYDRAULIC CYLINDER	25	16	150	32	32	260	25	25	3/8"	31	12.1	25	25
MMT0250160200	25X32X16X32X310X200 HYDRAULIC CYLINDER	25	16	200	32	32	310	25	25	3/8"	31	12.1	25	25
MMT0320200050	32X40X20X40X205X50 HYDRAULIC CYLINDER	32	20	50	40	40	205	40	33	3/8"	48	16.2	30	35
MMT0320200100	32X40X20X40X255X100 HYDRAULIC CYLINDER	32	20	100	40	40	255	40	33	3/8"	48	16.2	30	35
MMT0320200150	32X40X20X40X305X150 HYDRAULIC CYLINDER	32	20	150	40	40	305	40	33	3/8"	48	16.2	30	35
MMT0320200200	32X40X20X40X355X200 HYDRAULIC CYLINDER	32	20	200	40	40	355	40	33	3/8"	48	16.2	30	35
MMT0320200250	32X40X20X40X405X250 HYDRAULIC CYLINDER	32	20	250	40	40	405	40	33	3/8"	48	16.2	30	35
MMT0320200300	32X40X20X40X455X300 HYDRAULIC CYLINDER	32	20	300	40	40	455	40	33	3/8"	48	16.2	30	35
MMT0320200400	32X40X20X40X555X400 HYDRAULIC CYLINDER	32	20	400	40	40	555	40	33	3/8"	48	16.2	30	35

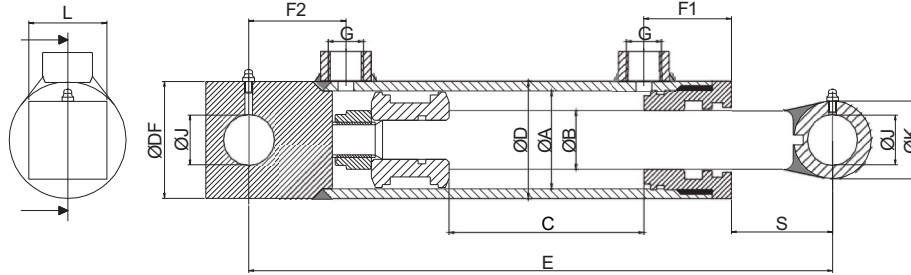
HYDROPASCAL MMT HYDRAULIC CYLINDERS



Technical Specifications

Stock Code	Product	ØAmm	ØBmm	Cmm	ØD	ØDF	Emm	F1	F2	G	S	ØJ	ØK	L
MMT0320200500	32X40X20X40X655X500 HYDRAULIC CYLINDER	32	20	500	40	40	655	40	33	3/8"	48	16.2	30	35
MMT0400250100	40X50X25X50X270X100 HYDRAULIC CYLINDER	40	25	100	50	50	270	40	56,5	3/8"	29,5	20,25	35	40
MMT0400250150	40X50X25X50X320X150 HYDRAULIC CYLINDER	40	25	150	50	50	320	40	56,5	3/8"	29,5	20,25	35	40
MMT0400250200	40X50X25X50X370X200 HYDRAULIC CYLINDER	40	25	200	50	50	370	40	56,5	3/8"	29,5	20,25	35	40
MMT0400250250	40X50X25X50X420X250 HYDRAULIC CYLINDER	40	25	250	50	50	420	40	56,5	3/8"	29,5	20,25	35	40
MMT0400250300	40X50X25X50X470X300 HYDRAULIC CYLINDER	40	25	300	50	50	470	40	56,5	3/8"	29,5	20,25	35	40
MMT0400250400	40X50X25X50X570X400 HYDRAULIC CYLINDER	40	25	400	50	50	570	40	56,5	3/8"	29,5	20,25	35	40
MMT0400250500	40X50X25X50X670X500 HYDRAULIC CYLINDER	40	25	500	50	50	670	40	56,5	3/8"	29,5	20,25	35	40
MMT0400250600	40X50X25X50X770X600 HYDRAULIC CYLINDER	40	25	600	50	50	770	40	56,5	3/8"	29,5	20,25	35	40
MMT0400250700	40X50X25X50X870X700 HYDRAULIC CYLINDER	40	25	700	50	50	870	40	56,5	3/8"	29,5	20,25	35	40
MMT0400250800	40X50X25X50X970X800 HYDRAULIC CYLINDER	40	25	800	50	50	970	40	56,5	3/8"	29,5	20,25	35	40

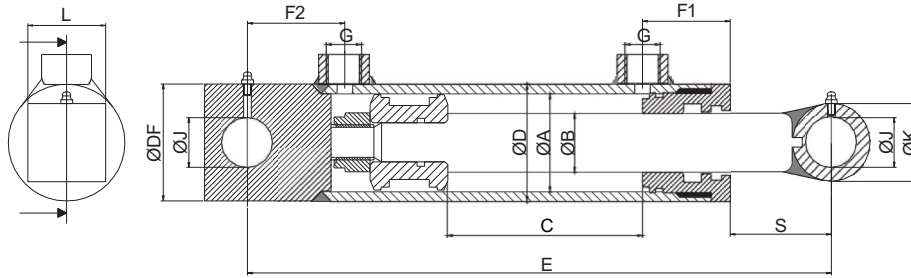
MMT HYDRAULIC CYLINDERS



Technical Specifications

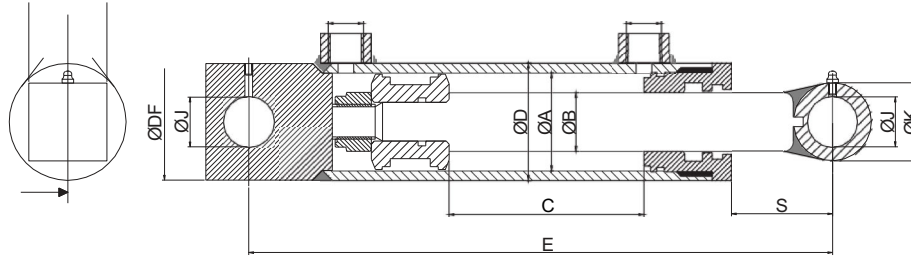
Stock Code	Product	ØAmm	ØBmm	Cmm	ØD mm	ØDF mm	Emm	F1	F2	G	S	ØJ	ØK	L
MMT0500300100	50X60X30X60X300X100 HYDRAULIC CYLINDER	50	30	100	60	60	300	45	50	3/8"	52	25,25	40	45
MMT0500300150	50X60X30X60X350X150 HYDRAULIC CYLINDER	50	30	150	60	60	350	45	50	3/8"	52	25,25	40	45
MMT0500300200	50X60X30X60X400X200 HYDRAULIC CYLINDER	50	30	200	60	60	400	45	50	3/8"	52	25,25	40	45
MMT0500300250	50X60X30X60X450X250 HYDRAULIC CYLINDER	50	30	250	60	60	450	45	50	3/8"	52	25,25	40	45
MMT0500300300	50X60X30X60X500X300 HYDRAULIC CYLINDER	50	30	300	60	60	500	45	50	3/8"	52	25,25	40	45
MMT0500300400	50X60X30X60X600X400 HYDRAULIC CYLINDER	50	30	400	60	60	600	45	50	3/8"	52	25,25	40	45
MMT0500300500	50X60X30X60X700X500 HYDRAULIC CYLINDER	50	30	500	60	60	700	45	50	3/8"	52	25,25	40	45
MMT0500300600	50X60X30X60X800X600 HYDRAULIC CYLINDER	50	30	600	60	60	800	45	50	3/8"	52	25,25	40	45
MMT0500300700	50X60X30X60X900X700 HYDRAULIC CYLINDER	50	30	700	60	60	900	45	50	3/8"	52	25,25	40	45
MMT0500300800	50X60X30X60X1000X800 HYDRAULIC CYLINDER	50	30	800	60	60	1000	45	50	3/8"	52	25,25	40	45
MMT0500300900	50X60X30X60X1100X900 HYDRAULIC CYLINDER	50	30	900	60	60	1100	45	50	3/8"	52	25,25	40	45
MMT0500301000	50X60X30X60X1200X1000 HYDRAULIC CYLINDER	50	30	1000	60	60	1200	45	50	3/8"	52	25,25	40	45
MMT0600300100	60X70X30X70X300X100 HYDRAULIC CYLINDER	60	30	100	70	70	300	57	58	3/8"	42	25,25	40	45
MMT0600300150	60X70X30X70X350X150 HYDRAULIC CYLINDER	60	30	150	70	70	350	57	58	3/8"	42	25,25	40	45
MMT0600300200	60X70X30X70X400X200 HYDRAULIC CYLINDER	60	30	200	70	70	400	57	58	3/8"	42	25,25	40	45

MMT HYDRAULIC CYLINDERS

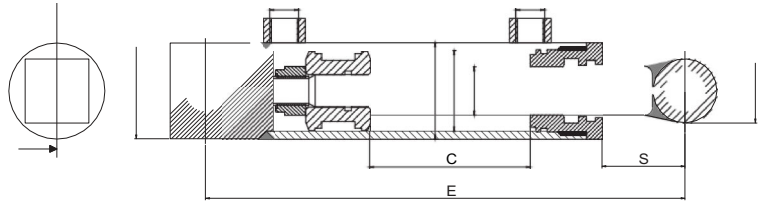


Technical Specifications

Stock Code	Product	ØAmm	ØBmm	Cmm	ØD mm	ØDF mm	Emm	F1	F2	G	S	ØJ	ØK	L
MMT0600300250	60X70X30X70X450X250 HYDRAULIC CYLINDER	60	30	250	70	70	450	57	58	3/8"	42	25,25	40	45
MMT0600300300	60X70X30X70X500X300 HYDRAULIC CYLINDER	60	30	300	70	70	500	57	58	3/8"	42	25,25	40	45
MMT0600300350	60X70X30X70X550X350 HYDRAULIC CYLINDER	60	30	350	70	70	550	57	58	3/8"	42	25,25	40	45
MMT0600300400	60X70X30X70X600X400 HYDRAULIC CYLINDER	60	30	400	70	70	600	57	58	3/8"	42	25,25	40	45
MMT0600300450	60X70X30X70X650X450 HYDRAULIC CYLINDER	60	30	450	70	70	650	57	58	3/8"	42	25,25	40	45
MMT0600300500	60X70X30X70X700X500 HYDRAULIC CYLINDER	60	30	500	70	70	700	57	58	3/8"	42	25,25	40	45
MMT0600300600	60X70X30X70X800X600 HYDRAULIC CYLINDER	60	30	600	70	70	800	57	58	3/8"	42	25,25	40	45
MMT0600300700	60X70X30X70X900X700 HYDRAULIC CYLINDER	60	30	700	70	70	900	57	58	3/8"	42	25,25	40	45
MMT0600350200	60X70X35X70X400X200 HYDRAULIC CYLINDER	60	35	200	70	70	400	57	58	3/8"	42	25,25	40	45
MMT0600350300	60X70X35X70X500X300 HYDRAULIC CYLINDER	60	35	300	70	70	500	57	58	3/8"	42	25,25	40	45
MMT0600350400	60X70X35X70X600X400 HYDRAULIC CYLINDER	60	35	400	70	70	600	57	58	3/8"	42	25,25	40	45
MMT0600350500	60X70X35X70X700X500 HYDRAULIC CYLINDER	60	35	500	70	70	700	57	58	3/8"	42	25,25	40	45
MMT0600350600	60X70X35X70X800X600 HYDRAULIC CYLINDER	60	35	600	70	70	800	57	58	3/8"	42	25,25	40	45
MMT0600350700	60X70X35X70X900X700 HYDRAULIC CYLINDER	60	35	700	70	70	900	57	58	3/8"	42	25,25	40	45
MMT0600350800	60X70X35X70X1000X800 HYDRAULIC CYLINDER	60	35	800	70	70	1000	57	58	3/8"	42	25,25	40	45



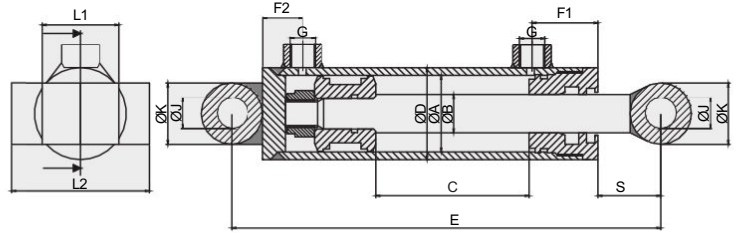
Technical Specifications														
Stock Code	Product	ØAmm	ØBmm	Cmm	ØD mm	ØDF mm	E mm	F1	F2	G	S	ØJ	ØK	L
MMT0600350900	60X70X35X70X1100X900 HYDRAULIC CYLINDER	60	35	900	70	70	1100	57	58	3/8"	42	25,25	40	45
MMT0600351000	60X70X35X70X1200X1000 HYDRAULIC CYLINDER	60	35	1000	70	70	1200	57	58	3/8"	42	25,25	40	45
MMT0700400200	70X80X40X80X410X200 HYDRAULIC CYLINDER	70	40	200	80	80	410	65	47	3/8"	55	30,25	50	55
MMT0700400250	70X80X40X80X460X250 HYDRAULIC CYLINDER	70	40	250	80	80	460	65	47	3/8"	55	30,25	50	55
MMT0700400300	70X80X40X80X510X300 HYDRAULIC CYLINDER	70	40	300	80	80	510	65	47	3/8"	55	30,25	50	55
MMT0700400350	70X80X40X80X560X350 HYDRAULIC CYLINDER	70	40	350	80	80	560	65	47	3/8"	55	30,25	50	55
MMT0700400400	70X80X40X80X610X400 HYDRAULIC CYLINDER	70	40	400	80	80	610	65	47	3/8"	55	30,25	50	55
MMT0700400450	70X80X40X80X660X450 HYDRAULIC CYLINDER	70	40	450	80	80	660	65	47	3/8"	55	30,25	50	55
MMT0700400500	70X80X40X80X710X500 HYDRAULIC CYLINDER	70	40	500	80	80	710	65	47	3/8"	55	30,25	50	55
MMT0700400600	70X80X40X80X810X600 HYDRAULIC CYLINDER	70	40	600	80	80	810	65	47	3/8"	55	30,25	50	55
MMT0700400700	70X80X40X80X910X700 HYDRAULIC CYLINDER	70	40	700	80	80	910	65	47	3/8"	55	30,25	50	55
MMT0700400800	70X80X40X80X1010X800 HYDRAULIC CYLINDER	70	40	800	80	80	1010	65	47	3/8"	55	30,25	50	55
MMT0700400900	70X80X40X80X1110X900 HYDRAULIC CYLINDER	70	40	900	80	80	1110	65	47	3/8"	55	30,25	50	55
MMT0800400200	80X90X40X90X410X200 HYDRAULIC CYLINDER	80	40	200	90	90	410	65	51	1/2"	40	30,25	50	55
MMT0800400250	80X90X40X90X460X250 HYDRAULIC CYLINDER	80	40	250	90	90	460	65	51	1/2"	40	30,25	50	55



Technical Specifications

Stock Code	Product	ØAmm	ØBmm	Cmm	ØD mm	ØDF mm	Emm	F1	F2	G	S	ØJ	ØK	L
MMT0800400300	80X90X40X90X510X300 HYDRAULIC CYLINDER	80	40	300	90	90	510	65	51	1/2"	40	30,25	50	55
MMT0800400350	80X90X40X90X560X350 HYDRAULIC CYLINDER	80	40	350	90	90	560	65	51	1/2"	40	30,25	50	55
MMT0800400400	80X90X40X90X610X400 HYDRAULIC CYLINDER	80	40	400	90	90	610	65	51	1/2"	40	30,25	50	55
MMT0800400500	80X90X40X90X710X500 HYDRAULIC CYLINDER	80	40	500	90	90	710	65	51	1/2"	40	30,25	50	55
MMT0800400600	80X90X40X90X810X600 HYDRAULIC CYLINDER	80	40	600	90	90	810	65	51	1/2"	40	30,25	50	55
MMT0800400700	80X90X40X90X910X700 HYDRAULIC CYLINDER	80	40	700	90	90	910	65	51	1/2"	40	30,25	50	55
MMT0800400800	80X90X40X90X1010X800 HYDRAULIC CYLINDER	80	40	800	90	90	1010	65	51	1/2"	40	30,25	50	55
MMT0800400900	80X90X40X90X1110X900 HYDRAULIC CYLINDER	80	40	900	90	90	1110	65	51	1/2"	40	30,25	50	55
MMT0800401000	80X90X40X90X1210X1000 HYDRAULIC CYLINDER	80	40	1000	90	90	1210	65	51	1/2"	40	30,25	50	55
MMT1000500200	100X115X50X115X430X200 HYDRAULIC CYLINDER	100	50	200	115	115	430	82	51	1/2"	45	30,25	60	70
MMT1000500300	100X115X50X115X530X300 HYDRAULIC CYLINDER	100	50	300	115	115	530	82	51	1/2"	45	30,25	60	70
MMT1000500400	100X115X50X115X630X400 HYDRAULIC CYLINDER	100	50	400	115	115	630	82	51	1/2"	45	30,25	60	70
MMT1000500500	100X115X50X115X730X500 HYDRAULIC CYLINDER	100	50	500	115	115	730	82	51	1/2"	45	30,25	60	70
MMT1000500700	100X115X50X115X930X700 HYDRAULIC CYLINDER	100	50	700	115	115	930	82	51	1/2"	45	30,25	60	70
MMT1000500900	100X115X50X115X1130X900 HYDRAULIC CYLINDER	100	50	900	115	115	1130	82	51	1/2"	45	30,25	60	70
MMT1000501000	100X115X50X115X1230X1000 HYDRAULIC CYLINDER	100	50	1000	115	115	1230	82	51	1/2"	45	30,25	60	70

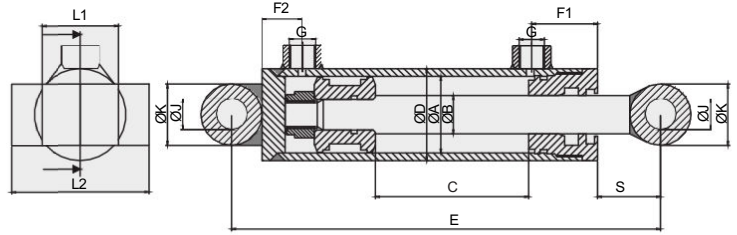
HYDROPASCAL HKN HYDRAULIC CYLINDERS



Technical Specifications

Stock Code	Product	ØAmm	ØBmm	Cmm	ØD mm	Emm	F1	F2	G	ØJ	ØK	L1	L2	S
HKN0320200050	32X40X20X200X50 HYDRAULIC CYLINDER	32	20	50	40	200	38	20	3/8"	16,25	35	30	60	30,5
HKN0320200100	32X40X20X250X100 HYDRAULIC CYLINDER	32	20	100	40	250	38	20	3/8"	16,25	35	30	60	30,5
HKN0320200150	32X40X20X300X150 HYDRAULIC CYLINDER	32	20	150	40	300	38	20	3/8"	16,25	35	30	60	30,5
HKN0320200200	32X40X20X350X200 HYDRAULIC CYLINDER	32	20	200	40	350	38	20	3/8"	16,25	35	30	60	30,5
HKN0320200250	32X40X20X400X250 HYDRAULIC CYLINDER	32	20	250	40	400	38	20	3/8"	16,25	35	30	60	30,5
HKN0320200300	32X40X20X450X300 HYDRAULIC CYLINDER	32	20	300	40	450	38	20	3/8"	16,25	35	30	60	30,5
HKN0320200400	32X40X20X550X400 HYDRAULIC CYLINDER	32	20	400	40	550	38	20	3/8"	16,25	35	30	60	30,5
HKN0320200500	32X40X20X650X500 HYDRAULIC CYLINDER	32	20	500	40	650	38	20	3/8"	16,25	35	30	60	30,5
HKN0400200100	40X50X20X265X100 HYDRAULIC CYLINDER	40	20	100	50	265	40	23	3/8"	16,25	35	30	60	39,5
HKN0400200150	40X50X20X315X150 HYDRAULIC CYLINDER	40	20	150	50	315	40	23	3/8"	16,25	35	30	60	39,5
HKN0400200200	40X50X20X365X200 HYDRAULIC CYLINDER	40	20	200	50	365	40	23	3/8"	16,25	35	30	60	39,5
HKN0400200250	40X50X20X415X250 HYDRAULIC CYLINDER	40	20	250	50	415	40	23	3/8"	16,25	35	30	60	39,5
HKN0400200300	40X50X20X465X300 HYDRAULIC CYLINDER	40	20	300	50	465	40	23	3/8"	16,25	35	30	60	39,5
HKN0400200350	40X50X20X515X350 HYDRAULIC CYLINDER	40	20	350	50	515	40	23	3/8"	16,25	35	30	60	39,5
HKN0400200400	40X50X20X565X400 HYDRAULIC CYLINDER	40	20	400	50	565	40	23	3/8"	16,25	35	30	60	39,5
HKN0400200450	40X50X20X615X450 HYDRAULIC CYLINDER	40	20	450	50	615	40	23	3/8"	16,25	35	30	60	39,5

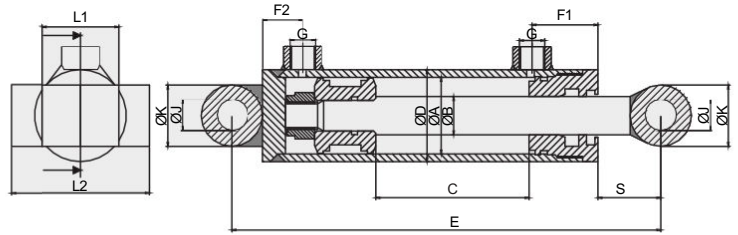
HYDROPASCAL HKN HYDRAULIC CYLINDERS



Technical Specifications

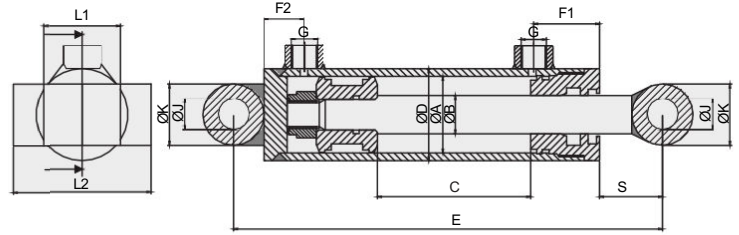
Stock Code	Product	ØAmm	ØBmm	Cmm	ØD mm	Emm	F1	F2	G	ØJ	ØK	L1	L2	S
HKN0400200500	40X50X20X665X500 HYDRAULIC CYLINDER	40	20	500	50	665	40	23	3/8"	16,25	35	30	60	39,5
HKN0400250100	40X50X25X265X100 HYDRAULIC CYLINDER	40	25	100	50	265	40	23	3/8"	16,25	35	30	60	39,5
HKN0400250150	40X50X25X315X150 HYDRAULIC CYLINDER	40	25	150	50	315	40	23	3/8"	16,25	35	30	60	39,5
HKN0400250200	40X50X25X365X200 HYDRAULIC CYLINDER	40	25	200	50	365	40	23	3/8"	16,25	35	30	60	39,5
HKN0400250250	40X50X25X415X250 HYDRAULIC CYLINDER	40	25	250	50	415	40	23	3/8"	16,25	35	30	60	39,5
HKN0400250300	40X50X25X465X300 HYDRAULIC CYLINDER	40	25	300	50	465	40	23	3/8"	16,25	35	30	60	39,5
HKN0400250350	40X50X25X515X350 HYDRAULIC CYLINDER	40	25	350	50	515	40	23	3/8"	16,25	35	30	60	39,5
HKN0400250400	40X50X25X565X400 HYDRAULIC CYLINDER	40	25	400	50	565	40	23	3/8"	16,25	35	30	60	39,5
HKN0400250450	40X50X25X615X450 HYDRAULIC CYLINDER	40	25	450	50	615	40	23	3/8"	16,25	35	30	60	39,5
HKN0400250500	40X50X25X665X500 HYDRAULIC CYLINDER	40	25	500	50	665	40	23	3/8"	16,25	35	30	60	39,5
HKN0400250550	40X50X25X715X550 HYDRAULIC CYLINDER	40	25	550	50	715	40	23	3/8"	16,25	35	30	60	39,5
HKN0400250600	40X50X25X765X600 HYDRAULIC CYLINDER	40	25	600	50	765	40	23	3/8"	16,25	35	30	60	39,5
HKN0500250100	50X60X25X280X100 HYDRAULIC CYLINDER	50	25	100	60	280	43	26	3/8"	20,25	40	40	70	41
HKN0500250150	50X60X25X330X150 HYDRAULIC CYLINDER	50	25	150	60	330	43	26	3/8"	20,25	40	40	70	41
HKN0500250200	50X60X25X380X200 HYDRAULIC CYLINDER	50	25	200	60	380	43	26	3/8"	20,25	40	40	70	41
HKN0500250250	50X60X25X430X250 HYDRAULIC CYLINDER	50	25	250	60	430	43	26	3/8"	20,25	40	40	70	41

HYDROPASCAL HKN HYDRAULIC CYLINDERS



Technical Specifications														
Stock Code	Product	ØAmm	ØBmm	Cmm	ØD mm	Emm	F1	F2	G	ØJ	ØK	L1	L2	S
HKN0500250300	50X60X25X480X300 HYDRAULIC CYLINDER	50	25	300	60	480	43	26	3/8"	20,25	40	40	70	41
HKN0500250350	50X60X25X530X350 HYDRAULIC CYLINDER	50	25	350	60	530	43	26	3/8"	20,25	40	40	70	41
HKN0500250400	50X60X25X580X400 HYDRAULIC CYLINDER	50	25	400	60	580	43	26	3/8"	20,25	40	40	70	41
HKN0500250450	50X60X25X630X450 HYDRAULIC CYLINDER	50	25	450	60	630	43	26	3/8"	20,25	40	40	70	41
HKN0500250500	50X60X25X680X500 HYDRAULIC CYLINDER	50	25	500	60	680	43	26	3/8"	20,25	40	40	70	41
HKN0500250550	50X60X25X730X550 HYDRAULIC CYLINDER	50	25	550	60	730	43	26	3/8"	20,25	40	40	70	41
HKN0500250600	50X60X25X780X600 HYDRAULIC CYLINDER	50	25	600	60	780	43	26	3/8"	20,25	40	40	70	41
HKN0500250800	50X60X25X980X800 HYDRAULIC CYLINDER	50	25	800	60	980	43	26	3/8"	20,25	40	40	70	41
HKN0500251000	50X60X25X1180X1000 HYDRAULIC CYLINDER	50	25	1000	60	1180	43	26	3/8"	20,25	40	40	70	41
HKN0500300150	50X60X30X330X150 HYDRAULIC CYLINDER	50	30	150	60	330	43	26	3/8"	20,25	40	40	70	41
HKN0500300200	50X60X30X380X200 HYDRAULIC CYLINDER	50	30	200	60	380	43	26	3/8"	20,25	40	40	70	41
HKN0500300250	50X60X30X430X250 HYDRAULIC CYLINDER	50	30	250	60	430	43	26	3/8"	20,25	40	40	70	41
HKN0500300300	50X60X30X480X300 HYDRAULIC CYLINDER	50	30	300	60	480	43	26	3/8"	20,25	40	40	70	41
HKN0500300350	50X60X30X530X350 HYDRAULIC CYLINDER	50	30	350	60	530	43	26	3/8"	20,25	40	40	70	41
HKN0500300400	50X60X30X580X400 HYDRAULIC CYLINDER	50	30	400	60	580	43	26	3/8"	20,25	40	40	70	41
HKN0500300450	50X60X30X630X450 HYDRAULIC CYLINDER	50	30	450	60	630	43	26	3/8"	20,25	40	40	70	41

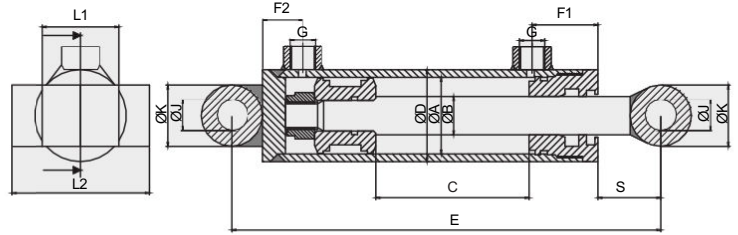
HYDROPASCAL HKN HYDRAULIC CYLINDERS



Technical Specifications

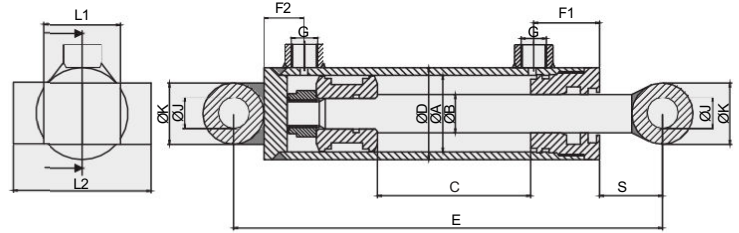
Stock Code	Product	ØAmm	ØBmm	Cmm	ØD mm	Emm	F1	F2	G	ØJ	ØK	L1	L2	S
HKN0500300500	50X60X30X680X500 HYDRAULIC CYLINDER	50	30	500	60	680	43	26	3/8"	20,25	40	40	70	41
HKN0500300550	50X60X30X730X550 HYDRAULIC CYLINDER	50	30	550	60	730	43	26	3/8"	20,25	40	40	70	41
HKN0500300600	50X60X30X780X600 HYDRAULIC CYLINDER	50	30	600	60	780	43	26	3/8"	20,25	40	40	70	41
HKN0500300700	50X60X30X880X700 HYDRAULIC CYLINDER	50	30	700	60	880	43	26	3/8"	20,25	40	40	70	41
HKN0500300800	50X60X30X980X800 HYDRAULIC CYLINDER	50	30	800	60	980	43	26	3/8"	20,25	40	40	70	41
HKN0500301000	50X60X30X1180X1000 HYDRAULIC CYLINDER	50	30	1000	60	1180	43	26	3/8"	20,25	40	40	70	41
HKN0600300100	60X70X30X310X100 HYDRAULIC CYLINDER	60	30	100	70	310	50	30	3/8"	25,25	50	50	80	48
HKN0600300150	60X70X30X360X150 HYDRAULIC CYLINDER	60	30	150	70	360	50	30	3/8"	25,25	50	50	80	48
HKN0600300200	60X70X30X410X200 HYDRAULIC CYLINDER	60	30	200	70	410	50	30	3/8"	25,25	50	50	80	48
HKN0600300250	60X70X30X460X250 HYDRAULIC CYLINDER	60	30	250	70	460	50	30	3/8"	25,25	50	50	80	48
HKN0600300300	60X70X30X510X300 HYDRAULIC CYLINDER	60	30	300	70	510	50	30	3/8"	25,25	50	50	80	48
HKN0600300350	60X70X30X560X350 HYDRAULIC CYLINDER	60	30	350	70	560	50	30	3/8"	25,25	50	50	80	48
HKN0600300400	60X70X30X610X400 HYDRAULIC CYLINDER	60	30	400	70	610	50	30	3/8"	25,25	50	50	80	48
HKN0600300450	60X70X30X660X450 HYDRAULIC CYLINDER	60	30	450	70	660	50	30	3/8"	25,25	50	50	80	48
HKN0600300500	60X70X30X710X500 HYDRAULIC CYLINDER	60	30	500	70	710	50	30	3/8"	25,25	50	50	80	48
HKN0600300550	60X70X30X760X550 HYDRAULIC CYLINDER	60	30	550	70	760	50	30	3/8"	25,25	50	50	80	48

HYDROPASCAL HKN HYDRAULIC CYLINDERS



Technical Specifications														
Stock Code	Product	ØAmm	ØBmm	Cmm	ØD mm	Emm	F1	F2	G	ØJ	ØK	L1	L2	S
HKN0600300600	60X70X30X810X600 HYDRAULIC CYLINDER	60	30	600	70	810	50	30	3/8"	25,25	50	50	80	48
HKN0600300800	60X70X30X1010X800 HYDRAULIC CYLINDER	60	30	800	70	1010	50	30	3/8"	25,25	50	50	80	48
HKN0600301000	60X70X30X1210X1000 HYDRAULIC CYLINDER	60	30	1000	70	1210	50	30	3/8"	25,25	50	50	80	48
HKN0600350100	60X70X35X310X100 HYDRAULIC CYLINDER	60	35	100	70	310	50	30	3/8"	25,25	50	50	80	48
HKN0600350150	60X70X35X360X150 HYDRAULIC CYLINDER	60	35	150	70	360	50	30	3/8"	25,25	50	50	80	48
HKN0600350200	60X70X35X410X200 HYDRAULIC CYLINDER	60	35	200	70	410	50	30	3/8"	25,25	50	50	80	48
HKN0600350250	60X70X35X460X250 HYDRAULIC CYLINDER	60	35	250	70	460	50	30	3/8"	25,25	50	50	80	48
HKN0600350300	60X70X35X510X300 HYDRAULIC CYLINDER	60	35	300	70	510	50	30	3/8"	25,25	50	50	80	48
HKN0600350350	60X70X35X560X350 HYDRAULIC CYLINDER	60	35	350	70	560	50	30	3/8"	25,25	50	50	80	48
HKN0600350400	60X70X35X610X400 HYDRAULIC CYLINDER	60	35	400	70	610	50	30	3/8"	25,25	50	50	80	48
HKN0600350450	60X70X35X660X450 HYDRAULIC CYLINDER	60	35	450	70	660	50	30	3/8"	25,25	50	50	80	48
HKN0600350500	60X70X35X710X500 HYDRAULIC CYLINDER	60	35	500	70	710	50	30	3/8"	25,25	50	50	80	48
HKN0600350550	60X70X35X760X550 HYDRAULIC CYLINDER	60	35	550	70	760	50	30	3/8"	25,25	50	50	80	48
HKN0600350600	60X70X35X810X600 HYDRAULIC CYLINDER	60	35	600	70	810	50	30	3/8"	25,25	50	50	80	48
HKN0600350800	60X70X35X1010X800 HYDRAULIC CYLINDER	60	35	800	70	1010	50	30	3/8"	25,25	50	50	80	48
HKN0600351000	60X70X35X1210X1000 HYDRAULIC CYLINDER	60	35	1000	70	1210	50	30	3/8"	25,25	50	50	80	48

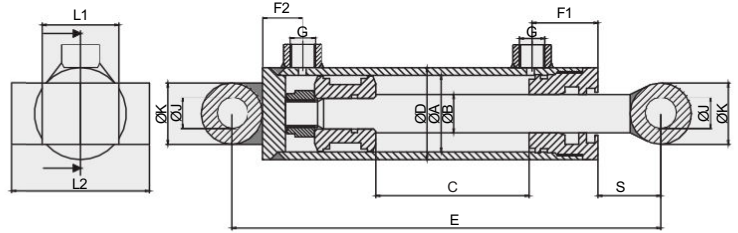
HYDROPASCAL HKN HYDRAULIC CYLINDERS



Technical Specifications

Stock Code	Product	ØAmm	ØBmm	Cmm	ØD mm	Emm	F1	F2	G	ØJ	ØK	L1	L2	S
HKN0600400200	60X70X40X410X200 HYDRAULIC CYLINDER	60	40	200	70	410	50	30	3/8"	25,25	50	50	80	48
HKN0600400250	60X70X40X460X250 HYDRAULIC CYLINDER	60	40	250	70	460	50	30	3/8"	25,25	50	50	80	48
HKN0600400300	60X70X40X510X300 HYDRAULIC CYLINDER	60	40	300	70	510	50	30	3/8"	25,25	50	50	80	48
HKN0600400350	60X70X40X560X350 HYDRAULIC CYLINDER	60	40	350	70	560	50	30	3/8"	25,25	50	50	80	48
HKN0600400400	60X70X40X610X400 HYDRAULIC CYLINDER	60	40	400	70	610	50	30	3/8"	25,25	50	50	80	48
HKN0600400450	60X70X40X660X450 HYDRAULIC CYLINDER	60	40	450	70	660	50	30	3/8"	25,25	50	50	80	48
HKN0600400500	60X70X40X710X500 HYDRAULIC CYLINDER	60	40	500	70	710	50	30	3/8"	25,25	50	50	80	48
HKN0600400550	60X70X40X760X550 HYDRAULIC CYLINDER	60	40	550	70	760	50	30	3/8"	25,25	50	50	80	48
HKN0600400600	60X70X40X810X600 HYDRAULIC CYLINDER	60	40	600	70	810	50	30	3/8"	25,25	50	50	80	48
HKN0600400800	60X70X40X1010X800 HYDRAULIC CYLINDER	60	40	800	70	1010	50	30	3/8"	25,25	50	50	80	48
HKN0600401000	60X70X40X1210X1000 HYDRAULIC CYLINDER	60	40	1000	70	1210	50	30	3/8"	25,25	50	50	80	48
HKN0630400200	63X75X40X410X200 HYDRAULIC CYLINDER	63	40	200	75	410	50	30	3/8"	25,25	50	50	80	48
HKN0630400250	63X75X40X460X250 HYDRAULIC CYLINDER	63	40	250	75	460	50	30	3/8"	25,25	50	50	80	48
HKN0630400300	63X75X40X510X300 HYDRAULIC CYLINDER	63	40	300	75	510	50	30	3/8"	25,25	50	50	80	48
HKN0630400350	63X75X40X560X350 HYDRAULIC CYLINDER	63	40	350	75	560	50	30	3/8"	25,25	50	50	80	48
HKN0630400400	63X75X40X610X400 HYDRAULIC CYLINDER	63	40	400	75	610	50	30	3/8"	25,25	50	50	80	48

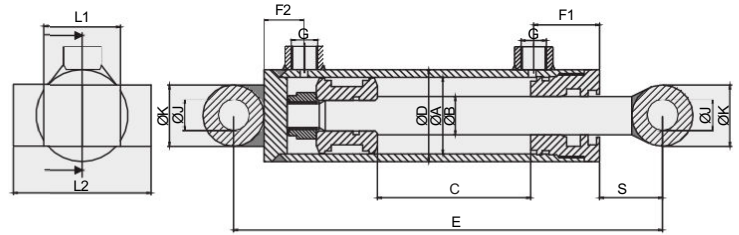
HYDROPASCAL HKN HYDRAULIC CYLINDERS



Technical Specifications

Stock Code	Product	ØAmm	ØBmm	Cmm	ØD mm	Emm	F1	F2	G	ØJ	ØK	L1	L2	S
HKN0630400450	63X75X40X660X450 HYDRAULIC CYLINDER	63	40	450	75	660	50	30	3/8"	25,25	50	50	80	48
HKN0630400500	63X75X40X710X500 HYDRAULIC CYLINDER	63	40	500	75	710	50	30	3/8"	25,25	50	50	80	48
HKN0630400550	63X75X40X760X550 HYDRAULIC CYLINDER	63	40	550	75	760	50	30	3/8"	25,25	50	50	80	48
HKN0630400600	63X75X40X810X600 HYDRAULIC CYLINDER	63	40	600	75	810	50	30	3/8"	25,25	50	50	80	48
HKN0630400800	63X75X40X1010X800 HYDRAULIC CYLINDER	63	40	800	75	1010	50	30	3/8"	25,25	50	50	80	48
HKN0630401000	63X75X40X1210X1000 HYDRAULIC CYLINDER	63	40	1000	75	1210	50	30	3/8"	25,25	50	50	80	48
HKN0700350100	70X80X35X310X100 HYDRAULIC CYLINDER	70	35	100	80	310	62	33	3/8"	25,25	50	50	80	48
HKN0700350150	70X80X35X360X150 HYDRAULIC CYLINDER	70	35	150	80	360	62	33	3/8"	25,25	50	50	80	48
HKN0700350200	70X80X35X410X200 HYDRAULIC CYLINDER	70	35	200	80	410	62	33	3/8"	25,25	50	50	80	48
HKN0700350250	70X80X35X460X250 HYDRAULIC CYLINDER	70	35	250	80	460	62	33	3/8"	25,25	50	50	80	48
HKN0700350300	70X80X35X510X300 HYDRAULIC CYLINDER	70	35	300	80	510	62	33	3/8"	25,25	50	50	80	48
HKN0700350350	70X80X35X560X350 HYDRAULIC CYLINDER	70	35	350	80	560	62	33	3/8"	25,25	50	50	80	48
HKN0700350400	70X80X35X610X400 HYDRAULIC CYLINDER	70	35	400	80	610	62	33	3/8"	25,25	50	50	80	48
HKN0700350450	70X80X35X660X450 HYDRAULIC CYLINDER	70	35	450	80	660	62	33	3/8"	25,25	50	50	80	48
HKN0700350500	70X80X35X710X500 HYDRAULIC CYLINDER	70	35	500	80	710	62	33	3/8"	25,25	50	50	80	48
HKN0700350550	70X80X35X760X550 HYDRAULIC CYLINDER	70	35	550	80	760	62	33	3/8"	25,25	50	50	80	48

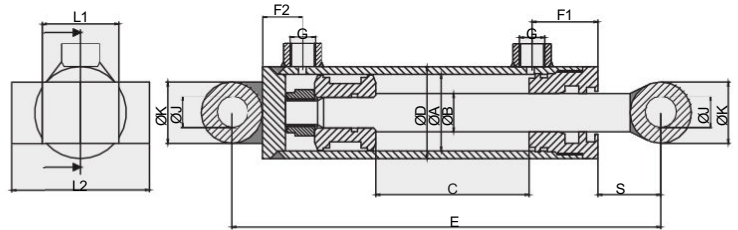
HYDROPASCAL HKN HYDRAULIC CYLINDERS



Technical Specifications

Stock Code	Product	ØAmm	ØBmm	Cmm	ØD mm	Emm	F1	F2	G	ØJ	ØK	L1	L2	S
HKN0700350600	70X80X35X810X600 HYDRAULIC CYLINDER	70	35	600	80	810	62	33	3/8"	25,25	50	50	80	48
HKN0700350800	70X80X35X1010X800 HYDRAULIC CYLINDER	70	35	800	80	1010	62	33	3/8"	25,25	50	50	80	48
HKN0700351000	70X80X35X1210X1000 HYDRAULIC CYLINDER	70	35	1000	80	1210	62	33	3/8"	25,25	50	50	80	48
HKN0700400200	70X80X40X410X200 HYDRAULIC CYLINDER	70	40	200	80	410	62	33	3/8"	25,25	50	50	80	48
HKN0700400250	70X80X40X460X250 HYDRAULIC CYLINDER	70	40	250	80	460	62	33	3/8"	25,25	50	50	80	48
HKN0700400300	70X80X40X510X300 HYDRAULIC CYLINDER	70	40	300	80	510	62	33	3/8"	25,25	50	50	80	48
HKN0700400350	70X80X40X560X350 HYDRAULIC CYLINDER	70	40	350	80	560	62	33	3/8"	25,25	50	50	80	48
HKN0700400400	70X80X40X610X400 HYDRAULIC CYLINDER	70	40	400	80	610	62	33	3/8"	25,25	50	50	80	48
HKN0700400450	70X80X40X660X450 HYDRAULIC CYLINDER	70	40	450	80	660	62	33	3/8"	25,25	50	50	80	48
HKN0700400500	70X80X40X710X500 HYDRAULIC CYLINDER	70	40	500	80	710	62	33	3/8"	25,25	50	50	80	48
HKN0700400550	70X80X40X760X550 HYDRAULIC CYLINDER	70	40	550	80	760	62	33	3/8"	25,25	50	50	80	48
HKN0700400600	70X80X40X810X600 HYDRAULIC CYLINDER	70	40	600	80	810	62	33	3/8"	25,25	50	50	80	48
HKN0700400800	70X80X40X1010X800 HYDRAULIC CYLINDER	70	40	800	80	1010	62	33	3/8"	25,25	50	50	80	48
HKN0700401000	70X80X40X1210X1000 HYDRAULIC CYLINDER	70	40	1000	80	1210	62	33	3/8"	25,25	50	50	80	48
HKN0800400200	80X90X40X440X200 HYDRAULIC CYLINDER	80	40	200	90	440	60	35	1/2"	30,25	60	60	110	55
HKN0800400250	80X90X40X490X250 HYDRAULIC CYLINDER	80	40	250	90	490	60	35	1/2"	30,25	60	60	110	55

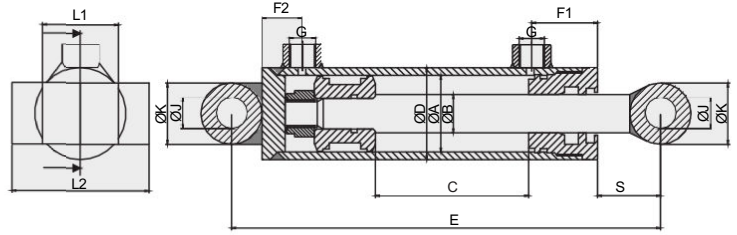
HYDROPASCAL HKN HYDRAULIC CYLINDERS



Technical Specifications

Stock Code	Product	ØAmm	ØBmm	Cmm	ØDmm	Emm	F1	F2	G	ØJ	ØK	L1	L2	S
HKN0800400300	80X90X40X540X300 HYDRAULIC CYLINDER	80	40	300	90	540	60	35	1/2"	30,25	60	60	110	55
HKN0800400400	80X90X40X640X400 HYDRAULIC CYLINDER	80	40	400	90	640	60	35	1/2"	30,25	60	60	110	55
HKN0800400500	80X90X40X740X500 HYDRAULIC CYLINDER	80	40	500	90	740	60	35	1/2"	30,25	60	60	110	55
HKN0800400600	80X90X40X840X600 HYDRAULIC CYLINDER	80	40	600	90	840	60	35	1/2"	30,25	60	60	110	55
HKN0800400800	80X90X40X1040X800 HYDRAULIC CYLINDER	80	40	800	90	1040	60	35	1/2"	30,25	60	60	110	55
HKN0800401000	80X90X40X1240X1000 HYDRAULIC CYLINDER	80	40	1000	90	1240	60	35	1/2"	30,25	60	60	110	55
HKN0800500200	80X90X50X440X200 HYDRAULIC CYLINDER	80	50	200	90	440	60	35	1/2"	30,25	60	60	110	55
HKN0800500250	80X90X50X490X250 HYDRAULIC CYLINDER	80	50	250	90	490	60	35	1/2"	30,25	60	60	110	55
HKN0800500300	80X90X50X540X300 HYDRAULIC CYLINDER	80	50	300	90	540	60	35	1/2"	30,25	60	60	110	55
HKN0800500400	80X90X50X640X400 HYDRAULIC CYLINDER	80	50	400	90	640	60	35	1/2"	30,25	60	60	110	55
HKN0800500500	80X90X50X740X500 HYDRAULIC CYLINDER	80	50	500	90	740	60	35	1/2"	30,25	60	60	110	55
HKN0800500600	80X90X50X840X600 HYDRAULIC CYLINDER	80	50	600	90	840	60	35	1/2"	30,25	60	60	110	55
HKN0800500800	80X90X50X1040X800 HYDRAULIC CYLINDER	80	50	800	90	1040	60	35	1/2"	30,25	60	60	110	55
HKN0800501000	80X90X50X1240X1000 HYDRAULIC CYLINDER	80	50	1000	90	1240	60	35	1/2"	30,25	60	60	110	55
HKN0900500300	90X105X50X556X300 HYDRAULIC CYLINDER	90	50	300	105	556	60	40	1/2"	40,25	70	70	130	58
HKN0900500400	90X105X50X656X400 HYDRAULIC CYLINDER	90	50	400	105	656	60	40	1/2"	40,25	70	70	130	58
HKN0900500500	90X105X50X756X500 HYDRAULIC CYLINDER	90	50	500	105	756	60	40	1/2"	40,25	70	70	130	58

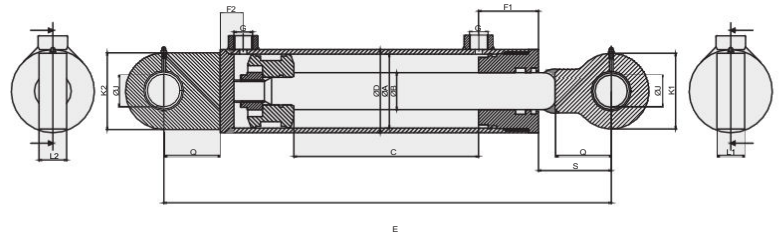
HYDROPASCAL HKN HYDRAULIC CYLINDERS



Technical Specifications

Stock Code	Product	ØAmm	ØBmm	Cmm	ØD mm	Emm	F1	F2	G	ØJ	ØK	L1	L2	S
HKN0900500600	90X105X50X856X600 HYDRAULIC CYLINDER	90	50	600	105	856	60	40	1/2"	40,25	70	70	130	58
HKN0900500800	90X105X50X1056X800 HYDRAULIC CYLINDER	90	50	800	105	1056	60	40	1/2"	40,25	70	70	130	58
HKN0900501000	90X105X50X1256X1000 HYDRAULIC CYLINDER	90	50	1000	105	1256	60	40	1/2"	40,25	70	70	130	58
HKN1000500200	100X115X50X480X200 HYDRAULIC CYLINDER	100	50	200	115	480	82	38	1/2"	40,25	70	70	130	60
HKN1000500250	100X115X50X530X250 HYDRAULIC CYLINDER	100	50	250	115	530	82	38	1/2"	40,25	70	70	130	60
HKN1000500300	100X115X50X580X300 HYDRAULIC CYLINDER	100	50	300	115	580	82	38	1/2"	40,25	70	70	130	60
HKN1000500400	100X115X50X680X400 HYDRAULIC CYLINDER	100	50	400	115	680	82	38	1/2"	40,25	70	70	130	60
HKN1000500500	100X115X50X780X500 HYDRAULIC CYLINDER	100	50	500	115	780	82	38	1/2"	40,25	70	70	130	60
HKN1000500600	100X115X50X880X600 HYDRAULIC CYLINDER	100	50	600	115	880	82	38	1/2"	40,25	70	70	130	60
HKN1000500800	100X115X50X1080X800 HYDRAULIC CYLINDER	100	50	800	115	1080	82	38	1/2"	40,25	70	70	130	60
HKN1000501000	100X115X50X1280X1000 HYDRAULIC CYLINDER	100	50	1000	115	1280	82	38	1/2"	40,25	70	70	130	60
HKN1000600300	100X115X60X580X300 HYDRAULIC CYLINDER	100	60	300	115	580	82	38	1/2"	40,25	70	70	130	60
HKN1000600400	100X115X60X680X400 HYDRAULIC CYLINDER	100	60	400	115	680	82	38	1/2"	40,25	70	70	130	60
HKN1000600500	100X115X60X780X500 HYDRAULIC CYLINDER	100	60	500	115	780	82	38	1/2"	40,25	70	70	130	60
HKN1000600600	100X115X60X880X600 HYDRAULIC CYLINDER	100	60	600	115	880	82	38	1/2"	40,25	70	70	130	60
HKN1000600800	100X115X60X1080X800 HYDRAULIC CYLINDER	100	60	800	115	1080	82	38	1/2"	40,25	70	70	130	60
HKN1000601000	100X115X60X1280X1000 HYDRAULIC CYLINDER	100	60	1000	115	1280	82	38	1/2"	40,25	70	70	130	60

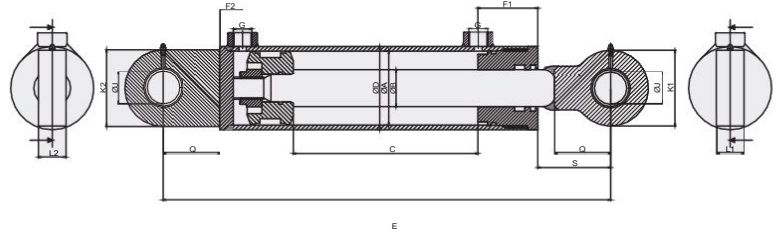
HYDROPASCAL TRP HYDRAULIC CYLINDERS



Technical Specifications

Stock Code	Product	ØA mm	ØB mm	C mm	ØD mm	E mm	F1	F2	G	ØJ	K1	K2	L1	L2	Q	S
TRP0320200050	32X40X20X239X50 HYDRAULIC CYLINDER	32	20	50	40	239	40	20	3/8"	20	53	50	19	16	38	48
TRP0320200100	32X40X20X289X100 HYDRAULIC CYLINDER	32	20	100	40	289	40	20	3/8"	20	53	50	19	16	38	48
TRP0320200150	32X40X20X339X150 HYDRAULIC CYLINDER	32	20	150	40	339	40	20	3/8"	20	53	50	19	16	38	48
TRP0320200200	32X40X20X389X200 HYDRAULIC CYLINDER	32	20	200	40	389	40	20	3/8"	20	53	50	19	16	38	48
TRP0320200250	32X40X20X439X250 HYDRAULIC CYLINDER	32	20	250	40	439	40	20	3/8"	20	53	50	19	16	38	48
TRP0320200300	32X40X20X489X300 HYDRAULIC CYLINDER	32	20	300	40	489	40	20	3/8"	20	53	50	19	16	38	48
TRP0320200400	32X40X20X589X400 HYDRAULIC CYLINDER	32	20	400	40	589	40	20	3/8"	20	53	50	19	16	38	48
TRP0320200500	32X40X20X689X500 HYDRAULIC CYLINDER	32	20	500	40	689	40	20	3/8"	20	53	50	19	16	38	48
TRP0400200100	40X50X20X300X100 HYDRAULIC CYLINDER	40	20	100	50	300	40	14	3/8"	20	53	50	19	16	38	54
TRP0400200150	40X50X20X350X150 HYDRAULIC CYLINDER	40	20	150	50	350	40	14	3/8"	20	53	50	19	16	38	54
TRP0400200200	40X50X20X400X200 HYDRAULIC CYLINDER	40	20	200	50	400	40	14	3/8"	20	53	50	19	16	38	54
TRP0400200250	40X50X20X450X250 HYDRAULIC CYLINDER	40	20	250	50	450	40	14	3/8"	20	53	50	19	16	38	54
TRP0400200300	40X50X20X500X300 HYDRAULIC CYLINDER	40	20	300	50	500	40	14	3/8"	20	53	50	19	16	38	54
TRP0400200350	40X50X20X550X350 HYDRAULIC CYLINDER	40	20	350	50	550	40	14	3/8"	20	53	50	19	16	38	54
TRP0400200400	40X50X20X600X400 HYDRAULIC CYLINDER	40	20	400	50	600	40	14	3/8"	20	53	50	19	16	38	54
TRP0400200450	40X50X20X650X450 HYDRAULIC CYLINDER	40	20	450	50	650	40	14	3/8"	20	53	50	19	16	38	54

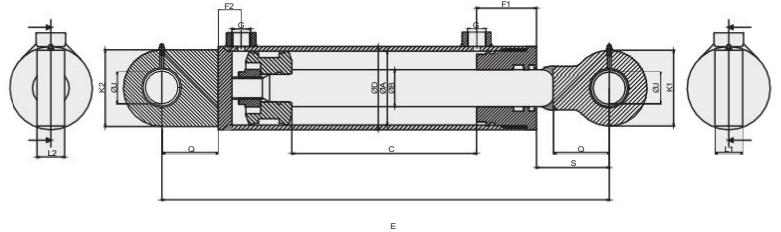
HYDROPASCAL TRP HYDRAULIC CYLINDERS



Technical Specifications

Stock Code	Product	ØA mm	ØB mm	C mm	ØD mm	Emm	F1	F2	G	ØJ	K1	K2	L1	L2	Q	S
TRP0400200500	40X50X20X700X500 HYDRAULIC CYLINDER	40	20	500	50	700	40	14	3/8"	20	53	50	19	16	38	54
TRP0400250100	40X50X25X300X100 HYDRAULIC CYLINDER	40	25	100	50	300	40	14	3/8"	20	53	50	19	16	38	54
TRP0400250150	40X50X25X350X150 HYDRAULIC CYLINDER	40	25	150	50	350	40	14	3/8"	20	53	50	19	16	38	54
TRP0400250200	40X50X25X400X200 HYDRAULIC CYLINDER	40	25	200	50	400	40	14	3/8"	20	53	50	19	16	38	54
TRP0400250250	40X50X25X450X250 HYDRAULIC CYLINDER	40	25	250	50	450	40	14	3/8"	20	53	50	19	16	38	54
TRP0400250300	40X50X25X500X300 HYDRAULIC CYLINDER	40	25	300	50	500	40	14	3/8"	20	53	50	19	16	38	54
TRP0400250350	40X50X25X550X350 HYDRAULIC CYLINDER	40	25	350	50	550	40	14	3/8"	20	53	50	19	16	38	54
TRP0400250400	40X50X25X600X400 HYDRAULIC CYLINDER	40	25	400	50	600	40	14	3/8"	20	53	50	19	16	38	54
TRP0400250450	40X50X25X650X450 HYDRAULIC CYLINDER	40	25	450	50	650	40	14	3/8"	20	53	50	19	16	38	54
TRP0400250500	40X50X25X700X500 HYDRAULIC CYLINDER	40	25	500	50	700	40	14	3/8"	20	53	50	19	16	38	54
TRP0400250550	40X50X25X750X550 HYDRAULIC CYLINDER	40	25	550	50	750	40	14	3/8"	20	53	50	19	16	38	54
TRP0400250600	40X50X25X800X600 HYDRAULIC CYLINDER	40	25	600	50	800	40	14	3/8"	20	53	50	19	16	38	54
TRP0500250100	50X60X25X325X100 HYDRAULIC CYLINDER	50	25	100	60	325	45	26	3/8"	25	64	55	23	20	45	60
TRP0500250150	50X60X25X375X150 HYDRAULIC CYLINDER	50	25	150	60	375	45	26	3/8"	25	64	55	23	20	45	60
TRP0500250200	50X60X25X425X200 HYDRAULIC CYLINDER	50	25	200	60	425	45	26	3/8"	25	64	55	23	20	45	60
TRP0500250250	50X60X25X475X250 HYDRAULIC CYLINDER	50	25	250	60	475	45	26	3/8"	25	64	55	23	20	45	60

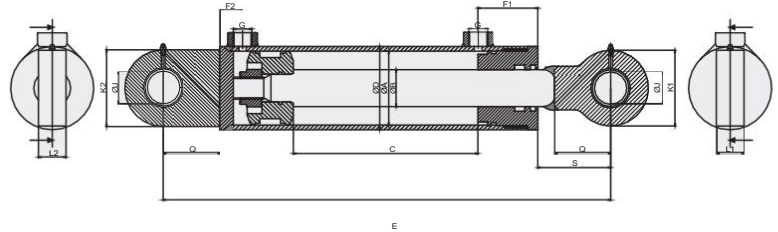
HYDROPASCAL TRP HYDRAULIC CYLINDERS



Technical Specifications

Stock Code	Product	ØA mm	ØB mm	C mm	ØD mm	E mm	F1	F2	G	ØJ	K1	K2	L1	L2	Q	S
TRP0500250300	50X60X25X525X300 HYDRAULIC CYLINDER	50	25	300	60	525	45	26	3/8"	25	64	55	23	20	45	60
TRP0500250350	50X60X25X575X350 HYDRAULIC CYLINDER	50	25	350	60	575	45	26	3/8"	25	64	55	23	20	45	60
TRP0500250400	50X60X25X625X400 HYDRAULIC CYLINDER	50	25	400	60	625	45	26	3/8"	25	64	55	23	20	45	60
TRP0500250450	50X60X25X675X450 HYDRAULIC CYLINDER	50	25	450	60	675	45	26	3/8"	25	64	55	23	20	45	60
TRP0500250500	50X60X25X725X500 HYDRAULIC CYLINDER	50	25	500	60	725	45	26	3/8"	25	64	55	23	20	45	60
TRP0500250550	50X60X25X775X550 HYDRAULIC CYLINDER	50	25	550	60	775	45	26	3/8"	25	64	55	23	20	45	60
TRP0500250600	50X60X25X825X600 HYDRAULIC CYLINDER	50	25	600	60	825	45	26	3/8"	25	64	55	23	20	45	60
TRP0500250800	50X60X25X1025X800 HYDRAULIC CYLINDER	50	25	800	60	1025	45	26	3/8"	25	64	55	23	20	45	60
TRP0500251000	50X60X25X1225X1000 HYDRAULIC CYLINDER	50	25	1000	60	1225	45	26	3/8"	25	64	55	23	20	45	60
TRP0500300150	50X60X30X375X150 HYDRAULIC CYLINDER	50	30	150	60	375	45	26	3/8"	25	64	55	23	20	45	60
TRP0500300200	50X60X30X425X200 HYDRAULIC CYLINDER	50	30	200	60	425	45	26	3/8"	25	64	55	23	20	45	60
TRP0500300250	50X60X30X475X250 HYDRAULIC CYLINDER	50	30	250	60	475	45	26	3/8"	25	64	55	23	20	45	60
TRP0500300300	50X60X30X525X300 HYDRAULIC CYLINDER	50	30	300	60	525	45	26	3/8"	25	64	55	23	20	45	60
TRP0500300350	50X60X30X575X350 HYDRAULIC CYLINDER	50	30	350	60	575	45	26	3/8"	25	64	55	23	20	45	60
TRP0500300400	50X60X30X625X400 HYDRAULIC CYLINDER	50	30	400	60	625	45	26	3/8"	25	64	55	23	20	45	60
TRP0500300450	50X60X30X675X450 HYDRAULIC CYLINDER	50	30	450	60	675	45	26	3/8"	25	64	55	23	20	45	60

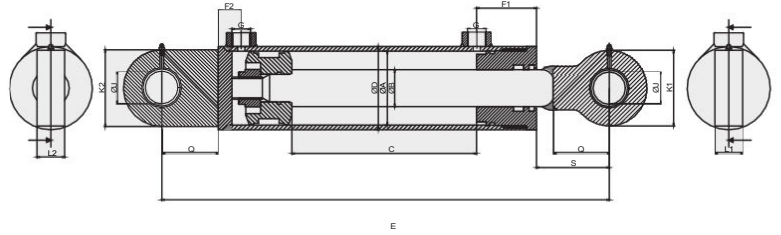
HYDROPASCAL TRP HYDRAULIC CYLINDERS



Technical Specifications

Stock Code	Product	ØA mm	ØB mm	C mm	ØD mm	Emm	F1	F2	G	ØJ	K1	K2	L1	L2	Q	S
TRP0500300500	50X60X30X725X500 HYDRAULIC CYLINDER	50	30	500	60	725	45	26	3/8"	25	64	55	23	20	45	60
TRP0500300550	50X60X30X775X550 HYDRAULIC CYLINDER	50	30	550	60	775	45	26	3/8"	25	64	55	23	20	45	60
TRP0500300600	50X60X30X825X600 HYDRAULIC CYLINDER	50	30	600	60	825	45	26	3/8"	25	64	55	23	20	45	60
TRP0500300700	50X60X30X925X700 HYDRAULIC CYLINDER	50	30	700	60	925	45	26	3/8"	25	64	55	23	20	45	60
TRP0500300800	50X60X30X1025X800 HYDRAULIC CYLINDER	50	30	800	60	1025	45	26	3/8"	25	64	55	23	20	45	60
TRP0500301000	50X60X30X1225X1000 HYDRAULIC CYLINDER	50	30	1000	60	1225	45	26	3/8"	25	64	55	23	20	45	60
TRP0600300100	60X70X30X350X100 HYDRAULIC CYLINDER	60	30	100	70	350	55	30	3/8"	30	73	65	28	22	51	69
TRP0600300150	60X70X30X400X150 HYDRAULIC CYLINDER	60	30	150	70	400	55	30	3/8"	30	73	65	28	22	51	69
TRP0600300200	60X70X30X450X200 HYDRAULIC CYLINDER	60	30	200	70	450	55	30	3/8"	30	73	65	28	22	51	69
TRP0600300250	60X70X30X500X250 HYDRAULIC CYLINDER	60	30	250	70	500	55	30	3/8"	30	73	65	28	22	51	69
TRP0600300300	60X70X30X550X300 HYDRAULIC CYLINDER	60	30	300	70	550	55	30	3/8"	30	73	65	28	22	51	69
TRP0600300350	60X70X30X600X350 HYDRAULIC CYLINDER	60	30	350	70	600	55	30	3/8"	30	73	65	28	22	51	69
TRP0600300400	60X70X30X650X400 HYDRAULIC CYLINDER	60	30	400	70	650	55	30	3/8"	30	73	65	28	22	51	69
TRP0600300450	60X70X30X700X450 HYDRAULIC CYLINDER	60	30	450	70	700	55	30	3/8"	30	73	65	28	22	51	69
TRP0600300500	60X70X30X750X500 HYDRAULIC CYLINDER	60	30	500	70	750	55	30	3/8"	30	73	65	28	22	51	69
TRP0600300550	60X70X30X800X550 HYDRAULIC CYLINDER	60	30	550	70	800	55	30	3/8"	30	73	65	28	22	51	69

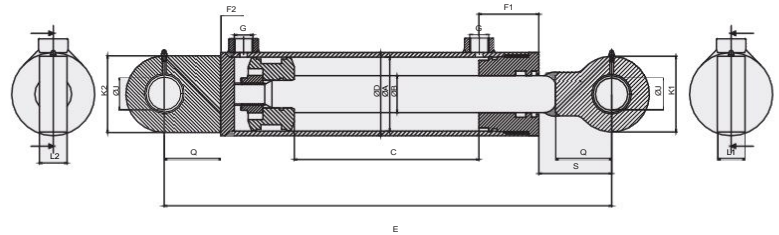
HYDROPASCAL TRP HYDRAULIC CYLINDERS



Technical Specifications

Stock Code	Product	ØA mm	ØB mm	C mm	ØD mm	Emm	F1	F2	G	ØJ	K1	K2	L1	L2	Q	S
TRP0600300600	60X70X30X850X600 HYDRAULIC CYLINDER	60	30	600	70	850	55	30	3/8"	30	73	65	28	22	51	69
TRP0600300800	60X70X30X1050X800 HYDRAULIC CYLINDER	60	30	800	70	1050	55	30	3/8"	30	73	65	28	22	51	69
TRP0600301000	60X70X30X1250X1000 HYDRAULIC CYLINDER	60	30	1000	70	1250	55	30	3/8"	30	73	65	28	22	51	69
TRP0600350100	60X70X35X350X100 HYDRAULIC CYLINDER	60	35	100	70	350	55	30	3/8"	30	73	65	28	22	51	69
TRP0600350150	60X70X35X400X150 HYDRAULIC CYLINDER	60	35	150	70	400	55	30	3/8"	30	73	65	28	22	51	69
TRP0600350200	60X70X35X450X200 HYDRAULIC CYLINDER	60	35	200	70	450	55	30	3/8"	30	73	65	28	22	51	69
TRP0600350250	60X70X35X500X250 HYDRAULIC CYLINDER	60	35	250	70	500	55	30	3/8"	30	73	65	28	22	51	69
TRP0600350300	60X70X35X550X300 HYDRAULIC CYLINDER	60	35	300	70	550	55	30	3/8"	30	73	65	28	22	51	69
TRP0600350350	60X70X35X600X350 HYDRAULIC CYLINDER	60	35	350	70	600	55	30	3/8"	30	73	65	28	22	51	69
TRP0600350400	60X70X35X650X400 HYDRAULIC CYLINDER	60	35	400	70	650	55	30	3/8"	30	73	65	28	22	51	69
TRP0600350450	60X70X35X700X450 HYDRAULIC CYLINDER	60	35	450	70	700	55	30	3/8"	30	73	65	28	22	51	69
TRP0600350500	60X70X35X750X500 HYDRAULIC CYLINDER	60	35	500	70	750	55	30	3/8"	30	73	65	28	22	51	69
TRP0600350550	60X70X35X800X550 HYDRAULIC CYLINDER	60	35	550	70	800	55	30	3/8"	30	73	65	28	22	51	69
TRP0600350600	60X70X35X850X600 HYDRAULIC CYLINDER	60	35	600	70	850	55	30	3/8"	30	73	65	28	22	51	69
TRP0600350800	60X70X35X1050X800 HYDRAULIC CYLINDER	60	35	800	70	1050	55	30	3/8"	30	73	65	28	22	51	69
TRP0600351000	60X70X35X1250X1000 HYDRAULIC CYLINDER	60	35	1000	70	1250	55	30	3/8"	30	73	65	28	22	51	69

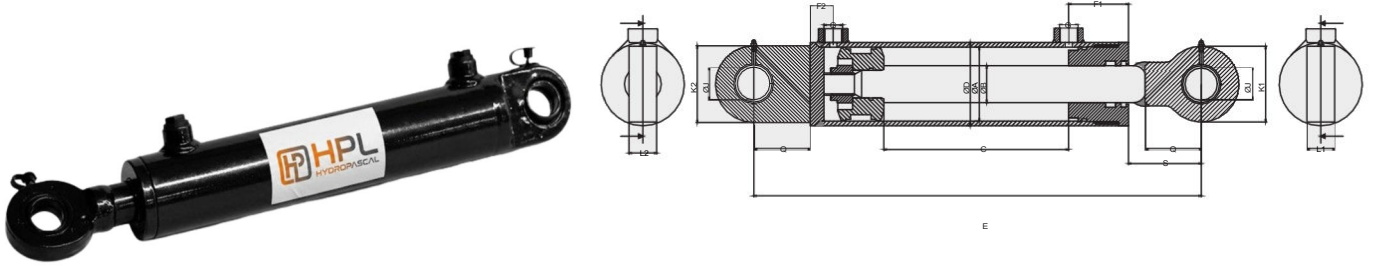
HYDROPASCAL TRP HYDRAULIC CYLINDERS



Technical Specifications

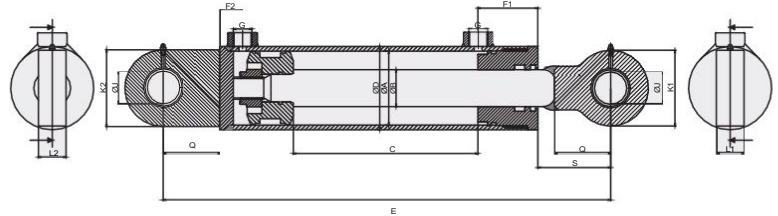
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TRP0600400200	60X70X40X450X200 HYDRAULIC CYLINDER	60	40	200	70	450	55	30	3/8"	30	73	65	28	22	51	69
TRP0600400250	60X70X40X500X250 HYDRAULIC CYLINDER	60	40	250	70	500	55	30	3/8"	30	73	65	28	22	51	69
TRP0600400300	60X70X40X550X300 HYDRAULIC CYLINDER	60	40	300	70	550	55	30	3/8"	30	73	65	28	22	51	69
TRP0600400350	60X70X40X600X350 HYDRAULIC CYLINDER	60	40	350	70	600	55	30	3/8"	30	73	65	28	22	51	69
TRP0600400400	60X70X40X650X400 HYDRAULIC CYLINDER	60	40	400	70	650	55	30	3/8"	30	73	65	28	22	51	69
TRP0600400450	60X70X40X700X450 HYDRAULIC CYLINDER	60	40	450	70	700	55	30	3/8"	30	73	65	28	22	51	69
TRP0600400500	60X70X40X750X500 HYDRAULIC CYLINDER	60	40	500	70	750	55	30	3/8"	30	73	65	28	22	51	69
TRP0600400550	60X70X40X800X550 HYDRAULIC CYLINDER	60	40	550	70	800	55	30	3/8"	30	73	65	28	22	51	69
TRP0600400600	60X70X40X850X600 HYDRAULIC CYLINDER	60	40	600	70	850	55	30	3/8"	30	73	65	28	22	51	69
TRP0600400800	60X70X40X1050X800 HYDRAULIC CYLINDER	60	40	800	70	1050	55	30	3/8"	30	73	65	28	22	51	69
TRP0600401000	60X70X40X1250X1000 HYDRAULIC CYLINDER	60	40	1000	70	1250	55	30	3/8"	30	73	65	28	22	51	69
TRP0630400200	63X75X40X450X200 HYDRAULIC CYLINDER	63	40	200	75	450	55	30	3/8"	30	73	65	28	22	51	64
TRP0630400250	63X75X40X500X250 HYDRAULIC CYLINDER	63	40	250	75	500	55	30	3/8"	30	73	65	28	22	51	64
TRP0630400300	63X75X40X550X300 HYDRAULIC CYLINDER	63	40	300	75	550	55	30	3/8"	30	73	65	28	22	51	64
TRP0630400350	63X75X40X600X350 HYDRAULIC CYLINDER	63	40	350	75	600	55	30	3/8"	30	73	65	28	22	51	64
TRP0630400400	63X75X40X650X400 HYDRAULIC CYLINDER	63	40	400	75	650	55	30	3/8"	30	73	65	28	22	51	64

HYDROPASCAL TRP HYDRAULIC CYLINDERS



Technical Specifications																
Stock Code	Product	ØA mm	ØB mm	C mm	ØD mm	Emm	F1	F2	G	ØJ	K1	K2	L1	L2	Q	S
TRP0630400450	63X75X40X700X450 HYDRAULIC CYLINDER	63	40	450	75	700	55	30	3/8"	30	73	65	28	22	51	64
TRP0630400500	63X75X40X750X500 HYDRAULIC CYLINDER	63	40	500	75	750	55	30	3/8"	30	73	65	28	22	51	64
TRP0630400550	63X75X40X800X550 HİDROLİK SİLİNDİR	63	40	550	75	800	55	30	3/8"	30	73	65	28	22	51	64
TRP0630400600	63X75X40X850X600 HYDRAULIC CYLINDER	63	40	600	75	850	55	30	3/8"	30	73	65	28	22	51	64
TRP0630400800	63X75X40X1050X800 HYDRAULIC CYLINDER	63	40	800	75	1050	55	30	3/8"	30	73	65	28	22	51	64
TRP0630401000	63X75X40X1250X1000 HYDRAULIC CYLINDER	63	40	1000	75	1250	55	30	3/8"	30	73	65	28	22	51	64
TRP0700350100	70X80X35X350X100 HYDRAULIC CYLINDER	70	35	100	80	350	65	22	3/8"	30	73	65	28	22	51	67
TRP0700350150	70X80X35X400X150 HYDRAULIC CYLINDER	70	35	150	80	400	65	22	3/8"	30	73	65	28	22	51	67
TRP0700350200	70X80X35X450X200 HYDRAULIC CYLINDER	70	35	200	80	450	65	22	3/8"	30	73	65	28	22	51	67
TRP0700350250	70X80X35X500X250 HYDRAULIC CYLINDER	70	35	250	80	500	65	22	3/8"	30	73	65	28	22	51	67
TRP0700350300	70X80X35X550X300 HYDRAULIC CYLINDER	70	35	300	80	550	65	22	3/8"	30	73	65	28	22	51	67
TRP0700350350	70X80X35X600X350 HYDRAULIC CYLINDER	70	35	350	80	600	65	22	3/8"	30	73	65	28	22	51	67
TRP0700350400	70X80X35X650X400 HYDRAULIC CYLINDER	70	35	400	80	650	65	22	3/8"	30	73	65	28	22	51	67
TRP0700350450	70X80X35X700X450 HYDRAULIC CYLINDER	70	35	450	80	700	65	22	3/8"	30	73	65	28	22	51	67
TRP0700350500	70X80X35X750X500 HYDRAULIC CYLINDER	70	35	500	80	750	65	22	3/8"	30	73	65	28	22	51	67
TRP0700350550	70X80X35X800X550 HYDRAULIC CYLINDER	70	35	550	80	800	65	22	3/8"	30	73	65	28	22	51	67

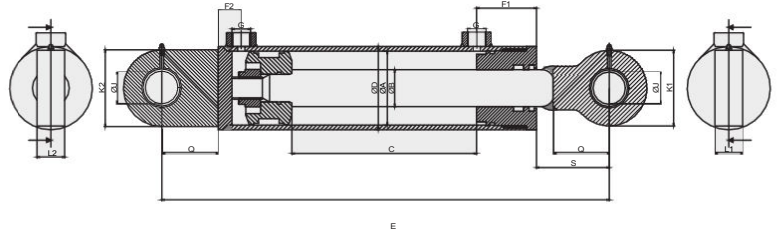
HYDROPASCAL TRP HYDRAULIC CYLINDERS



Technical Specifications

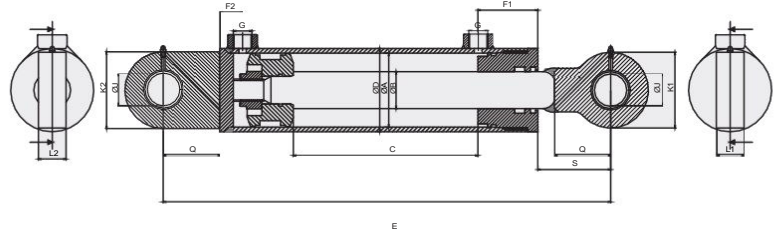
Stock Code	Product	ØA mm	ØB mm	C mm	ØD mm	Emm	F1	F2	G	ØJ	K1	K2	L1	L2	Q	S
TRP0700350600	70X80X35X850X600 HYDRAULIC CYLINDER	70	35	600	80	850	65	22	3/8"	30	73	65	28	22	51	67
TRP0700350800	70X80X35X1050X800 HYDRAULIC CYLINDER	70	35	800	80	1050	65	22	3/8"	30	73	65	28	22	51	67
TRP0700351000	70X80X35X1250X1000 HYDRAULIC CYLINDER	70	35	1000	80	1250	65	22	3/8"	30	73	65	28	22	51	67
TRP0700400200	70X80X40X450X200 HYDRAULIC CYLINDER	70	40	200	80	450	65	22	3/8"	30	73	65	28	22	51	67
TRP0700400250	70X80X40X500X250 HYDRAULIC CYLINDER	70	40	250	80	500	65	22	3/8"	30	73	65	28	22	51	67
TRP0700400300	70X80X40X550X300 HYDRAULIC CYLINDER	70	40	300	80	550	65	22	3/8"	30	73	65	28	22	51	67
TRP0700400350	70X80X40X600X350 HYDRAULIC CYLINDER	70	40	350	80	600	65	22	3/8"	30	73	65	28	22	51	67
TRP0700400400	70X80X40X650X400 HYDRAULIC CYLINDER	70	40	400	80	650	65	22	3/8"	30	73	65	28	22	51	67
TRP0700400450	70X80X40X700X450 HYDRAULIC CYLINDER	70	40	450	80	700	65	22	3/8"	30	73	65	28	22	51	67
TRP0700400500	70X80X40X750X500 HYDRAULIC CYLINDER	70	40	500	80	750	65	22	3/8"	30	73	65	28	22	51	67
TRP0700400550	70X80X40X800X550 HYDRAULIC CYLINDER	70	40	550	80	800	65	22	3/8"	30	73	65	28	22	51	67
TRP0700400600	70X80X40X850X600 HYDRAULIC CYLINDER	70	40	600	80	850	65	22	3/8"	30	73	65	28	22	51	67
TRP0700400800	70X80X40X1050X800 HYDRAULIC CYLINDER	70	40	800	80	1050	65	22	3/8"	30	73	65	28	22	51	67
TRP0700401000	70X80X40X1250X1000 HYDRAULIC CYLINDER	70	40	1000	80	1250	65	22	3/8"	30	73	65	28	22	51	67
TRP0800400200	80X90X40X485X200 HYDRAULIC CYLINDER	80	40	200	90	485	65	25	1/2"	35	82	83	30	25	61	79
TRP0800400250	80X90X40X535X250 HYDRAULIC CYLINDER	80	40	250	90	535	65	25	1/2"	35	82	83	30	25	61	79

HYDROPASCAL TRP HYDRAULIC CYLINDERS



Technical Specifications																
Stock Code	Product	ØA mm	ØB mm	C mm	ØD mm	Emm	F1	F2	G	ØJ	K1	K2	L1	L2	Q	S
TRP0800400300	80X90X40X585X300 HYDRAULIC CYLINDER	80	40	300	90	585	65	25	1/2"	35	82	83	30	25	61	79
TRP0800400400	80X90X40X685X400 HYDRAULIC CYLINDER	80	40	400	90	685	65	25	1/2"	35	82	83	30	25	61	79
TRP0800400500	80X90X40X785X500 HYDRAULIC CYLINDER	80	40	500	90	785	65	25	1/2"	35	82	83	30	25	61	79
TRP0800400600	80X90X40X885X600 HYDRAULIC CYLINDER	80	40	600	90	885	65	25	1/2"	35	82	83	30	25	61	79
TRP0800400800	80X90X40X1085X800 HYDRAULIC CYLINDER	80	40	800	90	1085	65	25	1/2"	35	82	83	30	25	61	79
TRP0800401000	80X90X40X1285X1000 HYDRAULIC CYLINDER	80	40	1000	90	1285	65	25	1/2"	35	82	83	30	25	61	79
TRP0800500200	80X90X50X485X200 HYDRAULIC CYLINDER	80	50	200	90	485	65	25	1/2"	35	82	83	30	25	61	79
TRP0800500250	80X90X50X535X250 HYDRAULIC CYLINDER	80	50	250	90	535	65	25	1/2"	35	82	83	30	25	61	79
TRP0800500300	80X90X50X585X300 HYDRAULIC CYLINDER	80	50	300	90	585	65	25	1/2"	35	82	83	30	25	61	79
TRP0800500400	80X90X50X685X400 HYDRAULIC CYLINDER	80	50	400	90	685	65	25	1/2"	35	82	83	30	25	61	79
TRP0800500500	80X90X50X785X500 HYDRAULIC CYLINDER	80	50	500	90	785	65	25	1/2"	35	82	83	30	25	61	79
TRP0800500600	80X90X50X885X600 HYDRAULIC CYLINDER	80	50	600	90	885	65	25	1/2"	35	82	83	30	25	61	79
TRP0800500800	80X90X50X1085X800 HYDRAULIC CYLINDER	80	50	800	90	1085	65	25	1/2"	35	82	83	30	25	61	79
TRP0800501000	80X90X50X1285X1000 HYDRAULIC CYLINDER	80	50	1000	90	1285	65	25	1/2"	35	82	83	30	25	61	79
TRP0900500300	90X105X50X620X300 HYDRAULIC CYLINDER	90	50	300	105	620	65	27	1/2"	40	92	100	35	28	69	99
TRP0900500400	90X105X50X720X400 HYDRAULIC CYLINDER	90	50	400	105	720	65	27	1/2"	40	92	100	35	28	69	99
TRP0900500500	90X105X50X820X500 HYDRAULIC CYLINDER	90	50	500	105	820	65	27	1/2"	40	92	100	35	28	69	99

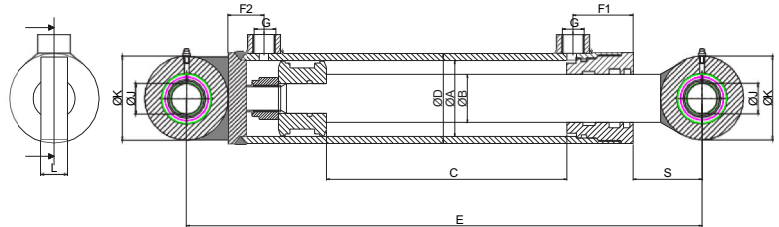
HYDROPASCAL TRP HYDRAULIC CYLINDERS



Technical Specifications

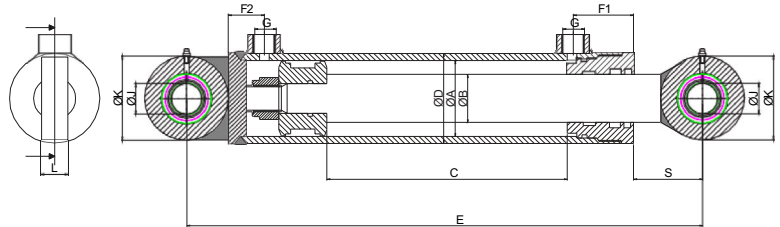
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TRP0900500800	90X105X50X1120X800 HYDRAULIC CYLINDER	90	50	800	105	1120	65	27	1/2"	40	92	100	35	28	69	99
TRP0900501000	90X105X50X1320X1000 HYDRAULIC CYLINDER	90	50	1000	105	1320	65	27	1/2"	40	92	100	35	28	69	99
TRP1000500200	100X115X50X540X200 HYDRAULIC CYLINDER	100	50	200	115	540	82	38	1/2"	40	92	100	35	28	69	96
TRP1000500250	100X115X50X590X250 HYDRAULIC CYLINDER	100	50	250	115	590	82	38	1/2"	40	92	100	35	28	69	96
TRP1000500300	100X115X50X640X300 HYDRAULIC CYLINDER	100	50	300	115	640	82	38	1/2"	40	92	100	35	28	69	96
TRP1000500400	100X115X50X740X400 HYDRAULIC CYLINDER	100	50	400	115	740	82	38	1/2"	40	92	100	35	28	69	96
TRP1000500500	100X115X50X840X500 HYDRAULIC CYLINDER	100	50	500	115	840	82	38	1/2"	40	92	100	35	28	69	96
TRP1000500600	100X115X50X940X600 HYDRAULIC CYLINDER	100	50	600	115	940	82	38	1/2"	40	92	100	35	28	69	96
TRP1000500800	100X115X50X1140X800 HYDRAULIC CYLINDER	100	50	800	115	1140	82	38	1/2"	40	92	100	35	28	69	96
TRP1000501000	100X115X50X1340X1000 HYDRAULIC CYLINDER	100	50	1000	115	1340	82	38	1/2"	40	92	100	35	28	69	96
TRP1000600300	100X115X60X640X300 HYDRAULIC CYLINDER	100	60	300	115	640	82	38	1/2"	40	92	100	35	28	69	96
TRP1000600400	100X115X60X740X400 HYDRAULIC CYLINDER	100	60	400	115	740	82	38	1/2"	40	92	100	35	28	69	96
TRP1000600500	100X115X60X840X500 HYDRAULIC CYLINDER	100	60	500	115	840	82	38	1/2"	40	92	100	35	28	69	96
TRP1000600600	100X115X60X940X600 HYDRAULIC CYLINDER	100	60	600	115	940	82	38	1/2"	40	92	100	35	28	69	96
TRP1000600800	100X115X60X1140X800 HYDRAULIC CYLINDER	100	60	800	115	1140	82	38	1/2"	40	92	100	35	28	69	96
TRP1000601000	100X115X60X1340X1000 HYDRAULIC CYLINDER	100	60	1000	115	1340	82	38	1/2"	40	92	100	35	28	69	96

HYDROPASCAL LTG HYDRAULIC CYLINDERS



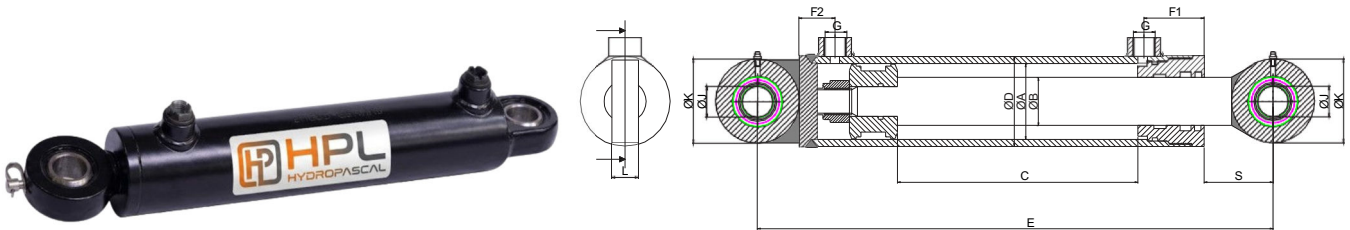
Technical Specifications													
Stock Code	Product	ØA mm	ØB mm	C mm	ØD mm	Emm	F1	F2	G	ØJ	ØK	L	S
LTG0320200050	32X40X20X200X50 HYDRAULIC CYLINDER	32	20	50	40	200	38	20	3/8"	15	40	12	25
LTG0320200100	32X40X20X250X100 HYDRAULIC CYLINDER	32	20	100	40	250	38	20	3/8"	15	40	12	25
LTG0320200150	32X40X20X300X150 HYDRAULIC CYLINDER	32	20	150	40	300	38	20	3/8"	15	40	12	25
LTG0320200200	32X40X20X350X200 HYDRAULIC CYLINDER	32	20	200	40	350	38	20	3/8"	15	40	12	25
LTG0320200250	32X40X20X400X250 HYDRAULIC CYLINDER	32	20	250	40	400	38	20	3/8"	15	40	12	25
LTG0320200300	32X40X20X450X300 HYDRAULIC CYLINDER	32	20	300	40	450	38	20	3/8"	15	40	12	25
LTG0320200400	32X40X20X550X400 HYDRAULIC CYLINDER	32	20	400	40	550	38	20	3/8"	15	40	12	25
LTG0320200500	32X40X20X650X500 HYDRAULIC CYLINDER	32	20	500	40	650	38	20	3/8"	15	40	12	25
LTG0400200100	40X50X20X280X100 HYDRAULIC CYLINDER	40	20	100	50	280	40	23	3/8"	20	50	16	47
LTG0400200150	40X50X20X330X150 HYDRAULIC CYLINDER	40	20	150	50	330	40	23	3/8"	20	50	16	47
LTG0400200200	40X50X20X380X200 HYDRAULIC CYLINDER	40	20	200	50	380	40	23	3/8"	20	50	16	47
LTG0400200250	40X50X20X430X250 HYDRAULIC CYLINDER	40	20	250	50	430	40	23	3/8"	20	50	16	47
LTG0400200300	40X50X20X480X300 HYDRAULIC CYLINDER	40	20	300	50	480	40	23	3/8"	20	50	16	47
LTG0400200350	40X50X20X530X350 HYDRAULIC CYLINDER	40	20	350	50	530	40	23	3/8"	20	50	16	47
LTG0400200400	40X50X20X580X400 HYDRAULIC CYLINDER	40	20	400	50	580	40	23	3/8"	20	50	16	47
LTG0400200450	40X50X20X630X450 HYDRAULIC CYLINDER	40	20	450	50	630	40	23	3/8"	20	50	16	47

HYDROPASCAL LTG HYDRAULIC CYLINDERS



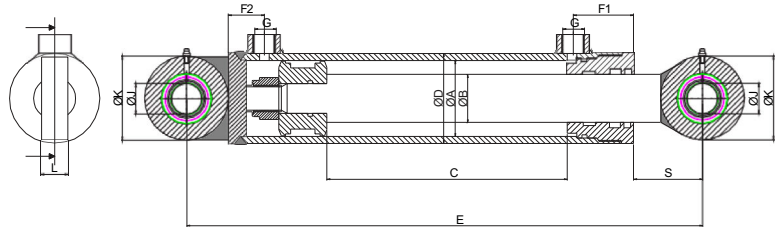
Technical Specifications													
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LTG0400250100	40X50X25X280X100 HYDRAULIC CYLINDER	40	25	100	50	280	40	23	3/8"	20	50	16	47
LTG0400250150	40X50X25X330X150 HYDRAULIC CYLINDER	40	25	150	50	330	40	23	3/8"	20	50	16	47
LTG0400250200	40X50X25X380X200 HYDRAULIC CYLINDER	40	25	200	50	380	40	23	3/8"	20	50	16	47
LTG0400250250	40X50X25X430X250 HYDRAULIC CYLINDER	40	25	250	50	430	40	23	3/8"	20	50	16	47
LTG0400250300	40X50X25X480X300 HYDRAULIC CYLINDER	40	25	300	50	480	40	23	3/8"	20	50	16	47
LTG0400250350	40X50X25X530X350 HYDRAULIC CYLINDER	40	25	350	50	530	40	23	3/8"	20	50	16	47
LTG0400250400	40X50X25X580X400 HYDRAULIC CYLINDER	40	25	400	50	580	40	23	3/8"	20	50	16	47
LTG0400250450	40X50X25X630X450 HYDRAULIC CYLINDER	40	25	450	50	630	40	23	3/8"	20	50	16	47
LTG0400250500	40X50X25X680X500 HYDRAULIC CYLINDER	40	25	500	50	680	40	23	3/8"	20	50	16	47
LTG0400250550	40X50X25X730X550 HYDRAULIC CYLINDER	40	25	550	50	730	40	23	3/8"	20	50	16	47
LTG0400250600	40X50X25X780X600 HYDRAULIC CYLINDER	40	25	600	50	780	40	23	3/8"	20	50	16	47
LTG0500250100	50X60X25X310X100 HYDRAULIC CYLINDER	50	25	100	60	310	43	26	3/8"	25	69	20	55,5
LTG0500250150	50X60X25X360X150 HYDRAULIC CYLINDER	50	25	150	60	360	43	26	3/8"	25	69	20	55,5
LTG0500250200	50X60X25X410X200 HYDRAULIC CYLINDER	50	25	200	60	410	43	26	3/8"	25	69	20	55,5
LTG0500250250	50X60X25X460X250 HYDRAULIC CYLINDER	50	25	250	60	460	43	26	3/8"	25	69	20	55,5

HYDROPASCAL LTG HYDRAULIC CYLINDERS



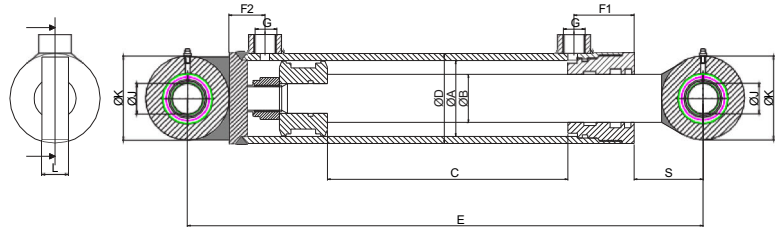
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LTG0500250350	50X60X25X560X350 HYDRAULIC CYLINDER	50	25	350	60	560	43	26	3/8"	25	69	20	55,5
LTG0500250400	50X60X25X610X400 HYDRAULIC CYLINDER	50	25	400	60	610	43	26	3/8"	25	69	20	55,5
LTG0500250450	50X60X25X660X450 HYDRAULIC CYLINDER	50	25	450	60	660	43	26	3/8"	25	69	20	55,5
LTG0500250500	50X60X25X710X500 HYDRAULIC CYLINDER	50	25	500	60	710	43	26	3/8"	25	69	20	55,5
LTG0500250550	50X60X25X760X550 HYDRAULIC CYLINDER	50	25	550	60	760	43	26	3/8"	25	69	20	55,5
LTG0500250600	50X60X25X810X600 HYDRAULIC CYLINDER	50	25	600	60	810	43	26	3/8"	25	69	20	55,5
LTG0500250800	50X60X25X1010X800 HYDRAULIC CYLINDER	50	25	800	60	1010	43	26	3/8"	25	69	20	55,5
LTG0500251000	50X60X25X1210X1000 HYDRAULIC CYLINDER	50	25	1000	60	1210	43	26	3/8"	25	69	20	55,5
LTG0500300150	50X60X30X360X150 HYDRAULIC CYLINDER	50	30	150	60	360	43	26	3/8"	25	69	20	55,5
LTG0500300200	50X60X30X410X200 HYDRAULIC CYLINDER	50	30	200	60	410	43	26	3/8"	25	69	20	55,5
LTG0500300250	50X60X30X460X250 HYDRAULIC CYLINDER	50	30	250	60	460	43	26	3/8"	25	69	20	55,5
LTG0500300300	50X60X30X510X300 HYDRAULIC CYLINDER	50	30	300	60	510	43	26	3/8"	25	69	20	55,5
LTG0500300350	50X60X30X560X350 HYDRAULIC CYLINDER	50	30	350	60	560	43	26	3/8"	25	69	20	55,5
LTG0500300400	50X60X30X610X400 HYDRAULIC CYLINDER	50	30	400	60	610	43	26	3/8"	25	69	20	55,5
LTG0500300450	50X60X30X660X450 HYDRAULIC CYLINDER	50	30	450	60	660	43	26	3/8"	25	69	20	55,5

HYDROPASCAL LTG HYDRAULIC CYLINDERS



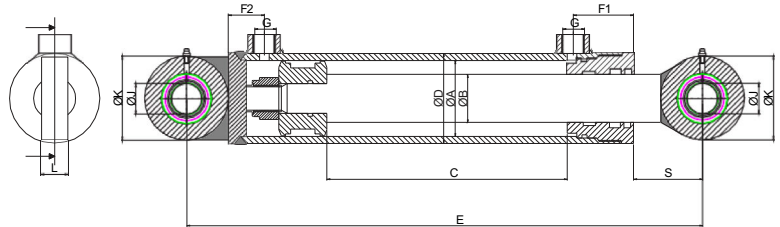
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LTG0500300550	50X60X30X760X550 HYDRAULIC CYLINDER	50	30	550	60	760	43	26	3/8"	25	69	20	55,5
LTG0500300600	50X60X30X810X600 HYDRAULIC CYLINDER	50	30	600	60	810	43	26	3/8"	25	69	20	55,5
LTG0500300700	50X60X30X910X700 HYDRAULIC CYLINDER	50	30	700	60	910	43	26	3/8"	25	69	20	55,5
LTG0500300800	50X60X30X1010X800 HYDRAULIC CYLINDER	50	30	800	60	1010	43	26	3/8"	25	69	20	55,5
LTG0500301000	50X60X30X1210X1000 HYDRAULIC CYLINDER	50	30	1000	60	1210	43	26	3/8"	25	69	20	55,5
LTG0600300100	60X70X30X329X100 HYDRAULIC CYLINDER	60	30	100	70	329	50	30	3/8"	25	69	20	57,5
LTG0600300150	60X70X30X379X150 HYDRAULIC CYLINDER	60	30	150	70	379	50	30	3/8"	25	69	20	57,5
LTG0600300200	60X70X30X429X200 HYDRAULIC CYLINDER	60	30	200	70	429	50	30	3/8"	25	69	20	57,5
LTG0600300250	60X70X30X479X250 HYDRAULIC CYLINDER	60	30	250	70	479	50	30	3/8"	25	69	20	57,5
LTG0600300300	60X70X30X529X300 HYDRAULIC CYLINDER	60	30	300	70	529	50	30	3/8"	25	69	20	57,5
LTG0600300350	60X70X30X579X350 HYDRAULIC CYLINDER	60	30	350	70	579	50	30	3/8"	25	69	20	57,5
LTG0600300400	60X70X30X629X400 HYDRAULIC CYLINDER	60	30	400	70	629	50	30	3/8"	25	69	20	57,5
LTG0600300450	60X70X30X679X450 HYDRAULIC CYLINDER	60	30	450	70	679	50	30	3/8"	25	69	20	57,5
LTG0600300500	60X70X30X729X500 HYDRAULIC CYLINDER	60	30	500	70	729	50	30	3/8"	25	69	20	57,5
LTG0600300550	60X70X30X779X550 HYDRAULIC CYLINDER	60	30	550	70	779	50	30	3/8"	25	69	20	57,5

HYDROPASCAL LTG HYDRAULIC CYLINDERS



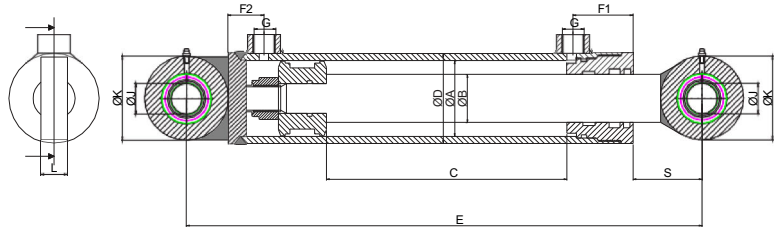
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LTG0600300800	60X70X30X1029X800 HYDRAULIC CYLINDER	60	30	800	70	1029	50	30	3/8"	25	69	20	57,5
LTG0600301000	60X70X30X1229X1000 HYDRAULIC CYLINDER	60	30	1000	70	1229	50	30	3/8"	25	69	20	57,5
LTG0600350100	60X70X35X329X100 HYDRAULIC CYLINDER	60	35	100	70	329	50	30	3/8"	25	69	20	57,5
LTG0600350150	60X70X35X379X150 HYDRAULIC CYLINDER	60	35	150	70	379	50	30	3/8"	25	69	20	57,5
LTG0600350200	60X70X35X429X200 HYDRAULIC CYLINDER	60	35	200	70	429	50	30	3/8"	25	69	20	57,5
LTG0600350250	60X70X35X479X250 HYDRAULIC CYLINDER	60	35	250	70	479	50	30	3/8"	25	69	20	57,5
LTG0600350300	60X70X35X529X300 HYDRAULIC CYLINDER	60	35	300	70	529	50	30	3/8"	25	69	20	57,5
LTG0600350350	60X70X35X579X350 HYDRAULIC CYLINDER	60	35	350	70	579	50	30	3/8"	25	69	20	57,5
LTG0600350400	60X70X35X629X400 HYDRAULIC CYLINDER	60	35	400	70	629	50	30	3/8"	25	69	20	57,5
LTG0600350450	60X70X35X679X450 HYDRAULIC CYLINDER	60	35	450	70	679	50	30	3/8"	25	69	20	57,5
LTG0600350500	60X70X35X729X500 HYDRAULIC CYLINDER	60	35	500	70	729	50	30	3/8"	25	69	20	57,5
LTG0600350550	60X70X35X779X550 HYDRAULIC CYLINDER	60	35	550	70	779	50	30	3/8"	25	69	20	57,5
LTG0600350600	60X70X35X829X600 HYDRAULIC CYLINDER	60	35	600	70	829	50	30	3/8"	25	69	20	57,5
LTG0600350800	60X70X35X1029X800 HYDRAULIC CYLINDER	60	35	800	70	1029	50	30	3/8"	25	69	20	57,5
LTG0600351000	60X70X35X1229X1000 HYDRAULIC CYLINDER	60	35	1000	70	1229	50	30	3/8"	25	69	20	57,5

HYDROPASCAL LTG HYDRAULIC CYLINDERS



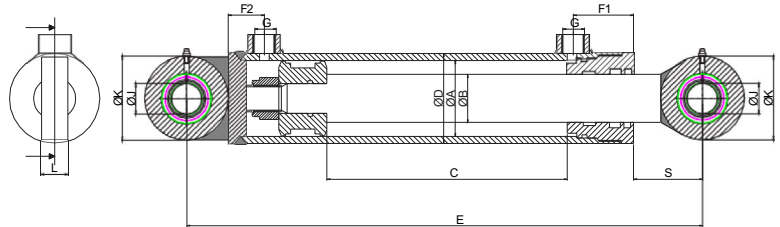
Technical Specifications													
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LTG0600400250	60X70X40X479X250 HYDRAULIC CYLINDER	60	40	250	70	479	50	30	3/8"	25	69	20	57,5
LTG0600400300	60X70X40X529X300 HYDRAULIC CYLINDER	60	40	300	70	529	50	30	3/8"	25	69	20	57,5
LTG0600400350	60X70X40X579X350 HYDRAULIC CYLINDER	60	40	350	70	579	50	30	3/8"	25	69	20	57,5
LTG0600400400	60X70X40X629X400 HYDRAULIC CYLINDER	60	40	400	70	629	50	30	3/8"	25	69	20	57,5
LTG0600400450	60X70X40X679X450 HYDRAULIC CYLINDER	60	40	450	70	679	50	30	3/8"	25	69	20	57,5
LTG0600400500	60X70X40X729X500 HYDRAULIC CYLINDER	60	40	500	70	729	50	30	3/8"	25	69	20	57,5
LTG0600400550	60X70X40X779X550 HYDRAULIC CYLINDER	60	40	550	70	779	50	30	3/8"	25	69	20	57,5
LTG0600400600	60X70X40X829X600 HYDRAULIC CYLINDER	60	40	600	70	829	50	30	3/8"	25	69	20	57,5
LTG0600400800	60X70X40X1029X800 HYDRAULIC CYLINDER	60	40	800	70	1029	50	30	3/8"	25	69	20	57,5
LTG0600401000	60X70X40X1229X1000 HYDRAULIC CYLINDER	60	40	1000	70	1229	50	30	3/8"	25	69	20	57,5
LTG0630400200	63X75X40X429X200 HYDRAULIC CYLINDER	63	40	200	75	429	50	30	3/8"	25	69	20	57,5
LTG0630400250	63X75X40X479X250 HYDRAULIC CYLINDER	63	40	250	75	479	50	30	3/8"	25	69	20	57,5
LTG0630400300	63X75X40X529X300 HYDRAULIC CYLINDER	63	40	300	75	529	50	30	3/8"	25	69	20	57,5
LTG0630400350	63X75X40X579X350 HYDRAULIC CYLINDER	63	40	350	75	579	50	30	3/8"	25	69	20	57,5
LTG0630400400	63X75X40X629X400 HYDRAULIC CYLINDER	63	40	400	75	629	50	30	3/8"	25	69	20	57,5

HYDROPASCAL LTG HYDRAULIC CYLINDERS



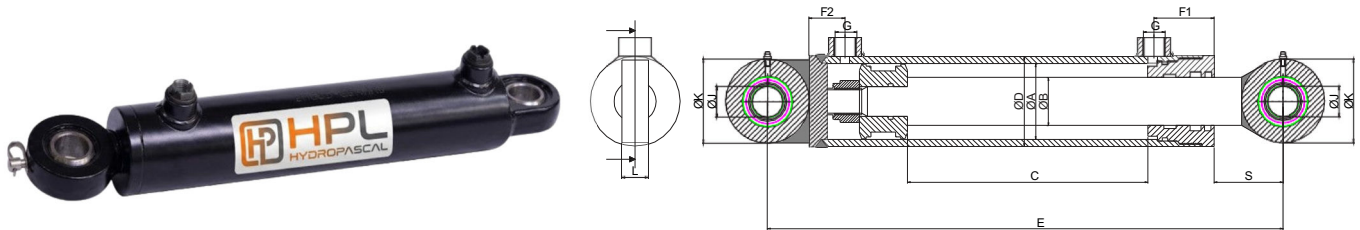
Technical Specifications													
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LTG0630400500	63X75X40X729X500 HYDRAULIC CYLINDER	63	40	500	75	729	50	30	3/8"	25	69	20	57,5
LTG0630400550	63X75X40X779X550 HYDRAULIC CYLINDER	63	40	550	75	779	50	30	3/8"	25	69	20	57,5
LTG0630400600	63X75X40X829X600 HYDRAULIC CYLINDER	63	40	600	75	829	50	30	3/8"	25	69	20	57,5
LTG0630400800	63X75X40X1029X800 HYDRAULIC CYLINDER	63	40	800	75	1029	50	30	3/8"	25	69	20	57,5
LTG0630401000	63X75X40X1229X1000 HYDRAULIC CYLINDER	63	40	1000	75	1229	50	30	3/8"	25	69	20	57,5
LTG0700350100	70X80X35X335X100 HYDRAULIC CYLINDER	70	35	100	80	335	62	33	3/8"	30	75	22	60,5
LTG0700350150	70X80X35X385X150 HYDRAULIC CYLINDER	70	35	150	80	385	62	33	3/8"	30	75	22	60,5
LTG0700350200	70X80X35X435X200 HYDRAULIC CYLINDER	70	35	200	80	435	62	33	3/8"	30	75	22	60,5
LTG0700350250	70X80X35X485X250 HYDRAULIC CYLINDER	70	35	250	80	485	62	33	3/8"	30	75	22	60,5
LTG0700350300	70X80X35X535X300 HYDRAULIC CYLINDER	70	35	300	80	535	62	33	3/8"	30	75	22	60,5
LTG0700350350	70X80X35X585X350 HYDRAULIC CYLINDER	70	35	350	80	585	62	33	3/8"	30	75	22	60,5
LTG0700350400	70X80X35X635X400 HYDRAULIC CYLINDER	70	35	400	80	635	62	33	3/8"	30	75	22	60,5
LTG0700350450	70X80X35X685X450 HYDRAULIC CYLINDER	70	35	450	80	685	62	33	3/8"	30	75	22	60,5
LTG0700350500	70X80X35X735X500 HYDRAULIC CYLINDER	70	35	500	80	735	62	33	3/8"	30	75	22	60,5
LTG0700350550	70X80X35X785X550 HYDRAULIC CYLINDER	70	35	550	80	785	62	33	3/8"	30	75	22	60,5

HYDROPASCAL LTG HYDRAULIC CYLINDERS



Technical Specifications													
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LTG0700350800	70X80X35X1035X800 HYDRAULIC CYLINDER	70	35	800	80	1035	62	33	3/8"	30	75	22	60,5
LTG0700351000	70X80X35X1235X1000 HYDRAULIC CYLINDER	70	35	1000	80	1235	62	33	3/8"	30	75	22	60,5
LTG0700400200	70X80X40X435X200 HYDRAULIC CYLINDER	70	40	200	80	435	62	33	3/8"	30	75	22	60,5
LTG0700400250	70X80X40X485X250 HYDRAULIC CYLINDER	70	40	250	80	485	62	33	3/8"	30	75	22	60,5
LTG0700400300	70X80X40X535X300 HYDRAULIC CYLINDER	70	40	300	80	535	62	33	3/8"	30	75	22	60,5
LTG0700400350	70X80X40X585X350 HYDRAULIC CYLINDER	70	40	350	80	585	62	33	3/8"	30	75	22	60,5
LTG0700400400	70X80X40X635X400 HYDRAULIC CYLINDER	70	40	400	80	635	62	33	3/8"	30	75	22	60,5
LTG0700400450	70X80X40X685X450 HYDRAULIC CYLINDER	70	40	450	80	685	62	33	3/8"	30	75	22	60,5
LTG0700400500	70X80X40X735X500 HYDRAULIC CYLINDER	70	40	500	80	735	62	33	3/8"	30	75	22	60,5
LTG0700400550	70X80X40X785X550 HYDRAULIC CYLINDER	70	40	550	80	785	62	33	3/8"	30	75	22	60,5
LTG0700400600	70X80X40X835X600 HYDRAULIC CYLINDER	70	40	600	80	835	62	33	3/8"	30	75	22	60,5
LTG0700400800	70X80X40X1035X800 HYDRAULIC CYLINDER	70	40	800	80	1035	62	33	3/8"	30	75	22	60,5
LTG0700401000	70X80X40X1235X1000 HYDRAULIC CYLINDER	70	40	1000	80	1235	62	33	3/8"	30	75	22	60,5
LTG0800400200	80X90X40X474X200 HYDRAULIC CYLINDER	80	40	200	90	474	60	35	1/2"	40	94	28	72
LTG0800400250	80X90X40X524X250 HYDRAULIC CYLINDER	80	40	250	90	524	60	35	1/2"	40	94	28	72

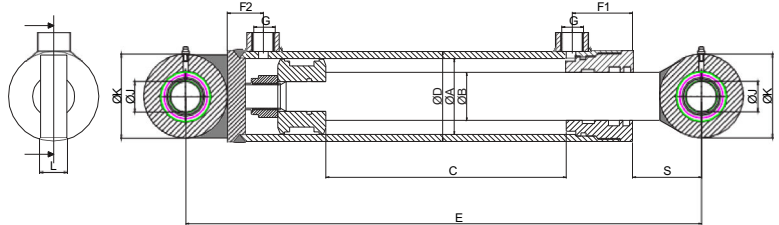
HYDROPASCAL LTG HYDRAULIC CYLINDERS



Technical Specifications

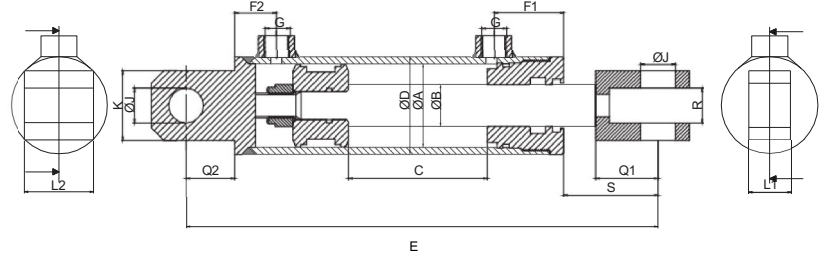
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LTG0800400400	80X90X40X674X400 HYDRAULIC CYLINDER	80	40	400	90	674	60	35	1/2"	40	94	28	72
LTG0800400500	80X90X40X774X500 HYDRAULIC CYLINDER	80	40	500	90	774	60	35	1/2"	40	94	28	72
LTG0800400600	80X90X40X874X600 HYDRAULIC CYLINDER	80	40	600	90	874	60	35	1/2"	40	94	28	72
LTG0800400800	80X90X40X1074X800 HYDRAULIC CYLINDER	80	40	800	90	1074	60	35	1/2"	40	94	28	72
LTG0800401000	80X90X40X1274X1000 HYDRAULIC CYLINDER	80	40	1000	90	1274	60	35	1/2"	40	94	28	72
LTG0800500200	80X90X50X474X200 HYDRAULIC CYLINDER	80	50	200	90	474	60	35	1/2"	40	94	28	72
LTG0800500250	80X90X50X524X250 HYDRAULIC CYLINDER	80	50	250	90	524	60	35	1/2"	40	94	28	72
LTG0800500300	80X90X50X574X300 HYDRAULIC CYLINDER	80	50	300	90	574	60	35	1/2"	40	94	28	72
LTG0800500400	80X90X50X674X400 HYDRAULIC CYLINDER	80	50	400	90	674	60	35	1/2"	40	94	28	72
LTG0800500500	80X90X50X774X500 HYDRAULIC CYLINDER	80	50	500	90	774	60	35	1/2"	40	94	28	72
LTG0800500600	80X90X50X874X600 HYDRAULIC CYLINDER	80	50	600	90	874	60	35	1/2"	40	94	28	72
LTG0800500800	80X90X50X1074X800 HYDRAULIC CYLINDER	80	50	800	90	1074	60	35	1/2"	40	94	28	72
LTG0800501000	80X90X50X1274X1000 HYDRAULIC CYLINDER	80	50	1000	90	1274	60	35	1/2"	40	94	28	72
LTG0900500300	90X105X50X580X300 HYDRAULIC CYLINDER	90	50	300	105	580	60	40	1/2"	40	94	28	70
LTG0900500400	90X105X50X680X400 HYDRAULIC CYLINDER	90	50	400	105	680	60	40	1/2"	40	94	28	70
LTG0900500500	90X105X50X780X500 HYDRAULIC CYLINDER	90	50	500	105	780	60	40	1/2"	40	94	28	70

HYDROPASCAL LTG HYDRAULIC CYLINDERS



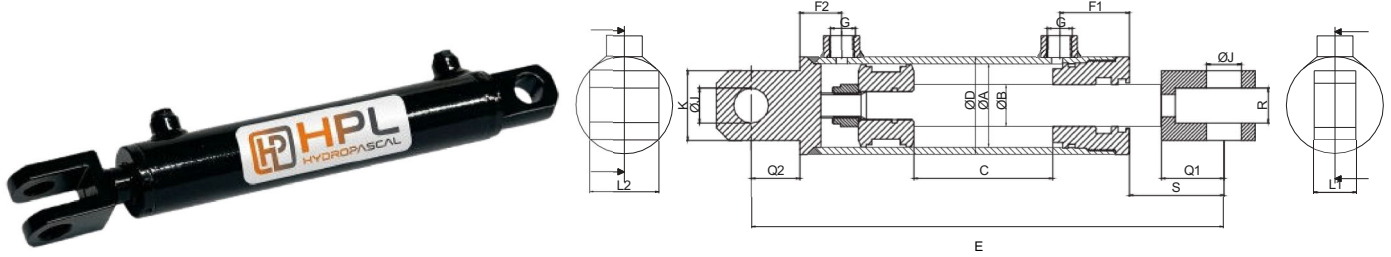
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LTG0900500800	90X105X50X1080X800 HYDRAULIC CYLINDER	90	50	800	105	1080	60	40	1/2"	40	94	28	70	
LTG0900501000	90X105X50X1280X1000 HYDRAULIC CYLINDER	90	50	1000	105	1280	60	40	1/2"	40	94	28	70	
LTG1000500200	100X115X50X530X200 HYDRAULIC CYLINDER	100	50	200	115	530	82	38	1/2"	50	120	40	85	
LTG1000500250	100X115X50X580X250 HYDRAULIC CYLINDER	100	50	250	115	580	82	38	1/2"	50	120	40	85	
LTG1000500300	100X115X50X630X300 HYDRAULIC CYLINDER	100	50	300	115	630	82	38	1/2"	50	120	40	85	
LTG1000500400	100X115X50X730X400 HYDRAULIC CYLINDER	100	50	400	115	730	82	38	1/2"	50	120	40	85	
LTG1000500500	100X115X50X830X500 HYDRAULIC CYLINDER	100	50	500	115	830	82	38	1/2"	50	120	40	85	
LTG1000500600	100X115X50X930X600 HYDRAULIC CYLINDER	100	50	600	115	930	82	38	1/2"	50	120	40	85	
LTG1000500800	100X115X50X1130X800 HYDRAULIC CYLINDER	100	50	800	115	1130	82	38	1/2"	50	120	40	85	
LTG1000501000	100X115X50X1330X1000 HYDRAULIC CYLINDER	100	50	1000	115	1330	82	38	1/2"	50	120	40	85	
LTG1000600300	100X115X60X630X300 HYDRAULIC CYLINDER	100	60	300	115	630	82	38	1/2"	50	120	40	85	
LTG1000600400	100X115X60X730X400 HYDRAULIC CYLINDER	100	60	400	115	730	82	38	1/2"	50	120	40	85	
LTG1000600500	100X115X60X830X500 HYDRAULIC CYLINDER	100	60	500	115	830	82	38	1/2"	50	120	40	85	
LTG1000600600	100X115X60X930X600 HYDRAULIC CYLINDER	100	60	600	115	930	82	38	1/2"	50	120	40	85	
LTG1000600800	100X115X60X1130X800 HYDRAULIC CYLINDER	100	60	800	115	1130	82	38	1/2"	50	120	40	85	
LTG1000601000	100X115X60X1330X1000 HYDRAULIC CYLINDER	100	60	1000	115	1330	82	38	1/2"	50	120	40	85	

HYDROPASCAL HHR HYDRAULIC CYLINDERS



Technical Specifications																	
Stock Code	Product	ØA mm	ØB mm	C mm	ØD mm	E mm	F1	F2	G	ØJ	K	L1	L2	Q1	Q2	R	S
HHR0320200050	32X40X20X226X50 HYDRAULIC CYLINDER	32	20	50	40	226	38	20	3/8"	16,2	35	20	35	34	25	16	49
HHR0320200100	32X40X20X276X100 HYDRAULIC CYLINDER	32	20	100	40	276	38	20	3/8"	16,2	35	20	35	34	25	16	49
HHR0320200150	32X40X20X326X150 HYDRAULIC CYLINDER	32	20	150	40	326	38	20	3/8"	16,2	35	20	35	34	25	16	49
HHR0320200200	32X40X20X376X200 HYDRAULIC CYLINDER	32	20	200	40	376	38	20	3/8"	16,2	35	20	35	34	25	16	49
HHR0320200250	32X40X20X426X250 HYDRAULIC CYLINDER	32	20	250	40	426	38	20	3/8"	16,2	35	20	35	34	25	16	49
HHR0320200300	32X40X20X476X300 HYDRAULIC CYLINDER	32	20	300	40	476	38	20	3/8"	16,2	35	20	35	34	25	16	49
HHR0320200400	32X40X20X576X400 HYDRAULIC CYLINDER	32	20	400	40	576	38	20	3/8"	16,2	35	20	35	34	25	16	49
HHR0320200500	32X40X20X676X500 HYDRAULIC CYLINDER	32	20	500	40	676	38	20	3/8"	16,2	35	20	35	34	25	16	49
HHR0400200100	40X50X20X289X100 HYDRAULIC CYLINDER	40	20	100	50	289	40	23	3/8"	16,2	40	20	35	34	25	16	56
HHR0400200150	40X50X20X339X150 HYDRAULIC CYLINDER	40	20	150	50	339	40	23	3/8"	16,2	40	20	35	34	25	16	56
HHR0400200200	40X50X20X389X200 HYDRAULIC CYLINDER	40	20	200	50	389	40	23	3/8"	16,2	40	20	35	34	25	16	56
HHR0400200250	40X50X20X439X250 HYDRAULIC CYLINDER	40	20	250	50	439	40	23	3/8"	16,2	40	20	35	34	25	16	56
HHR0400200300	40X50X20X489X300 HYDRAULIC CYLINDER	40	20	300	50	489	40	23	3/8"	16,2	40	20	35	34	25	16	56
HHR0400200350	40X50X20X539X350 HYDRAULIC CYLINDER	40	20	350	50	539	40	23	3/8"	16,2	40	20	35	34	25	16	56
HHR0400200400	40X50X20X589X400 HYDRAULIC CYLINDER	40	20	400	50	589	40	23	3/8"	16,2	40	20	35	34	25	16	56
HHR0400200450	40X50X20X639X450 HYDRAULIC CYLINDER	40	20	450	50	639	40	23	3/8"	16,2	40	20	35	34	25	16	56

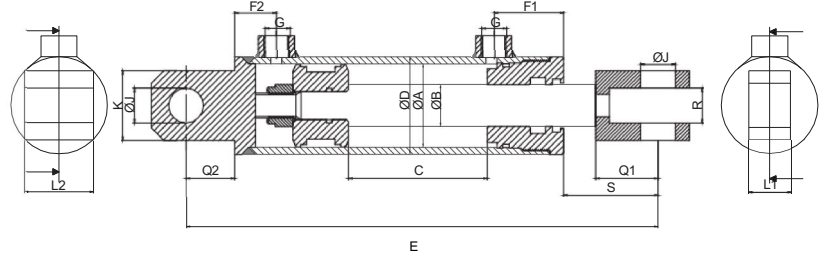
HYDROPASCAL HHR HYDRAULIC CYLINDERS



Technical Specifications

Stock Code	Product	ØA mm	ØB mm	C mm	ØD mm	E mm	F1	F2	G	ØJ	K	L1	L2	Q1	Q2	R	S
HHR0400200500	40X50X20X689X500 HYDRAULIC CYLINDER	40	20	500	50	689	40	23	3/8"	16,2	40	20	35	34	25	16	56
HHR0400250100	40X50X25X289X100 HYDRAULIC CYLINDER	40	25	100	50	289	40	23	3/8"	16,2	40	20	35	34	25	16	56
HHR0400250150	40X50X25X339X150 HYDRAULIC CYLINDER	40	25	150	50	339	40	23	3/8"	16,2	40	20	35	34	25	16	56
HHR0400250200	40X50X25X389X200 HYDRAULIC CYLINDER	40	25	200	50	389	40	23	3/8"	16,2	40	20	35	34	25	16	56
HHR0400250250	40X50X25X439X250 HYDRAULIC CYLINDER	40	25	250	50	439	40	23	3/8"	16,2	40	20	35	34	25	16	56
HHR0400250300	40X50X25X489X300 HYDRAULIC CYLINDER	40	25	300	50	489	40	23	3/8"	16,2	40	20	35	34	25	16	56
HHR0400250350	40X50X25X539X350 HYDRAULIC CYLINDER	40	25	350	50	539	40	23	3/8"	16,2	40	20	35	34	25	16	56
HHR0400250400	40X50X25X589X400 HYDRAULIC CYLINDER	40	25	400	50	589	40	23	3/8"	16,2	40	20	35	34	25	16	56
HHR0400250450	40X50X25X639X450 HYDRAULIC CYLINDER	40	25	450	50	639	40	23	3/8"	16,2	40	20	35	34	25	16	56
HHR0400250500	40X50X25X689X500 HYDRAULIC CYLINDER	40	25	500	50	689	40	23	3/8"	16,2	40	20	35	34	25	16	56
HHR0400250550	40X50X25X739X550 HYDRAULIC CYLINDER	40	25	550	50	739	40	23	3/8"	16,2	40	20	35	34	25	16	56
HHR0400250600	40X50X25X789X600 HYDRAULIC CYLINDER	40	25	600	50	789	40	23	3/8"	16,2	40	20	35	34	25	16	56
HHR0500250100	50X60X25X310X100 HYDRAULIC CYLINDER	50	25	100	60	310	43	26	3/8"	20,25	45	25	40	40	30	20	57
HHR0500250150	50X60X25X360X150 HYDRAULIC CYLINDER	50	25	150	60	360	43	26	3/8"	20,25	45	25	40	40	30	20	57
HHR0500250200	50X60X25X410X200 HYDRAULIC CYLINDER	50	25	200	60	410	43	26	3/8"	20,25	45	25	40	40	30	20	57
HHR0500250250	50X60X25X460X250 HYDRAULIC CYLINDER	50	25	250	60	460	43	26	3/8"	20,25	45	25	40	40	30	20	57

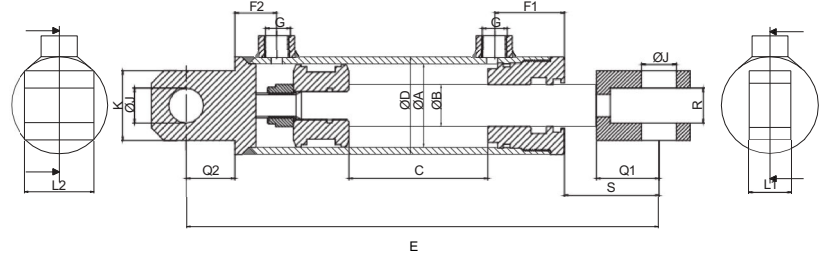
HYDROPASCAL HHR HYDRAULIC CYLINDERS



Technical Specifications

Stock Code	Product	ØA mm	ØB mm	C mm	ØD mm	E mm	F1	F2	G	ØJ	K	L1	L2	Q1	Q2	R	S
HHR0500250300	50X60X25X510X300 HYDRAULIC CYLINDER	50	25	300	60	510	43	26	3/8"	20,25	45	25	40	40	30	20	57
HHR0500250350	50X60X25X560X350 HYDRAULIC CYLINDER	50	25	350	60	560	43	26	3/8"	20,25	45	25	40	40	30	20	57
HHR0500250400	50X60X25X610X400 HYDRAULIC CYLINDER	50	25	400	60	610	43	26	3/8"	20,25	45	25	40	40	30	20	57
HHR0500250450	50X60X25X660X450 HYDRAULIC CYLINDER	50	25	450	60	660	43	26	3/8"	20,25	45	25	40	40	30	20	57
HHR0500250500	50X60X25X710X500 HYDRAULIC CYLINDER	50	25	500	60	710	43	26	3/8"	20,25	45	25	40	40	30	20	57
HHR0500250550	50X60X25X760X550 HYDRAULIC CYLINDER	50	25	550	60	760	43	26	3/8"	20,25	45	25	40	40	30	20	57
HHR0500250600	50X60X25X810X600 HYDRAULIC CYLINDER	50	25	600	60	810	43	26	3/8"	20,25	45	25	40	40	30	20	57
HHR0500250800	50X60X25X1010X800 HYDRAULIC CYLINDER	50	25	800	60	1010	43	26	3/8"	20,25	45	25	40	40	30	20	57
HHR0500251000	50X60X25X1210X1000 HYDRAULIC CYLINDER	50	25	1000	60	1210	43	26	3/8"	20,25	45	25	40	40	30	20	57
HHR0500300150	50X60X30X360X150 HYDRAULIC CYLINDER	50	30	150	60	360	43	26	3/8"	20,25	45	25	40	40	30	20	57
HHR0500300200	50X60X30X410X200 HYDRAULIC CYLINDER	50	30	200	60	410	43	26	3/8"	20,25	45	25	40	40	30	20	57
HHR0500300250	50X60X30X460X250 HYDRAULIC CYLINDER	50	30	250	60	460	43	26	3/8"	20,25	45	25	40	40	30	20	57
HHR0500300300	50X60X30X510X300 HYDRAULIC CYLINDER	50	30	300	60	510	43	26	3/8"	20,25	45	25	40	40	30	20	57
HHR0500300350	50X60X30X560X350 HYDRAULIC CYLINDER	50	30	350	60	560	43	26	3/8"	20,25	45	25	40	40	30	20	57
HHR0500300400	50X60X30X610X400 HYDRAULIC CYLINDER	50	30	400	60	610	43	26	3/8"	20,25	45	25	40	40	30	20	57
HHR0500300450	50X60X30X660X450 HYDRAULIC CYLINDER	50	30	450	60	660	43	26	3/8"	20,25	45	25	40	40	30	20	57

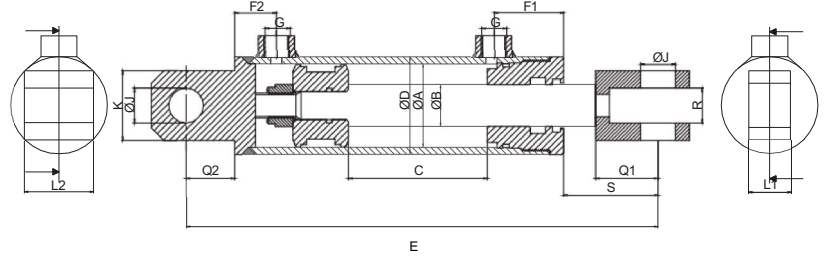
HYDROPASCAL HHR HYDRAULIC CYLINDERS



Technical Specifications

Stock Code	Product	ØA mm	ØB mm	C mm	ØD mm	E mm	F1	F2	G	ØJ	K	L1	L2	Q1	Q2	R	S
HHR0500300500	50X60X30X710X500 HYDRAULIC CYLINDER	50	30	500	60	710	43	26	3/8"	20,25	45	25	40	40	30	20	57
HHR0500300550	50X60X30X760X550 HYDRAULIC CYLINDER	50	30	550	60	760	43	26	3/8"	20,25	45	25	40	40	30	20	57
HHR0500300600	50X60X30X810X600 HYDRAULIC CYLINDER	50	30	600	60	810	43	26	3/8"	20,25	45	25	40	40	30	20	57
HHR0500300700	50X60X30X910X700 HYDRAULIC CYLINDER	50	30	700	60	910	43	26	3/8"	20,25	45	25	40	40	30	20	57
HHR0500300800	50X60X30X1010X800 HYDRAULIC CYLINDER	50	30	800	60	1010	43	26	3/8"	20,25	45	25	40	40	30	20	57
HHR0500301000	50X60X30X1210X1000 HYDRAULIC CYLINDER	50	30	1000	60	1210	43	26	3/8"	20,25	45	25	40	40	30	20	57
HHR0600300100	60X70X30X340X100 HYDRAULIC CYLINDER	60	30	100	70	340	50	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0600300150	60X70X30X390X150 HYDRAULIC CYLINDER	60	30	150	70	390	50	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0600300200	60X70X30X440X200 HYDRAULIC CYLINDER	60	30	200	70	440	50	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0600300250	60X70X30X490X250 HYDRAULIC CYLINDER	60	30	250	70	490	50	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0600300300	60X70X30X540X300 HYDRAULIC CYLINDER	60	30	300	70	540	50	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0600300350	60X70X30X590X350 HYDRAULIC CYLINDER	60	30	350	70	590	50	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0600300400	60X70X30X640X400 HYDRAULIC CYLINDER	60	30	400	70	640	50	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0600300450	60X70X30X690X450 HYDRAULIC CYLINDER	60	30	450	70	690	50	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0600300500	60X70X30X740X500 HYDRAULIC CYLINDER	60	30	500	70	740	50	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0600300550	60X70X30X790X550 HYDRAULIC CYLINDER	60	30	550	70	790	50	30	3/8"	25,25	50	30	50	45	35	25	68

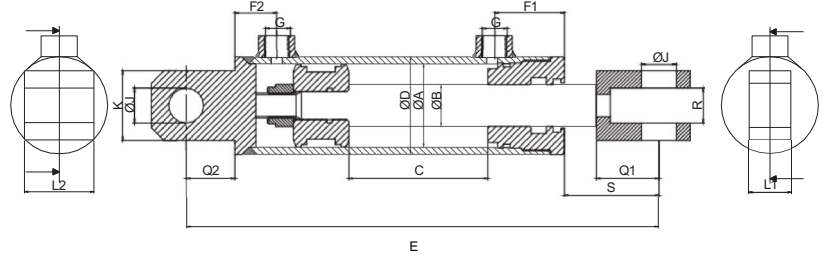
HYDROPASCAL HHR HYDRAULIC CYLINDERS



Technical Specifications

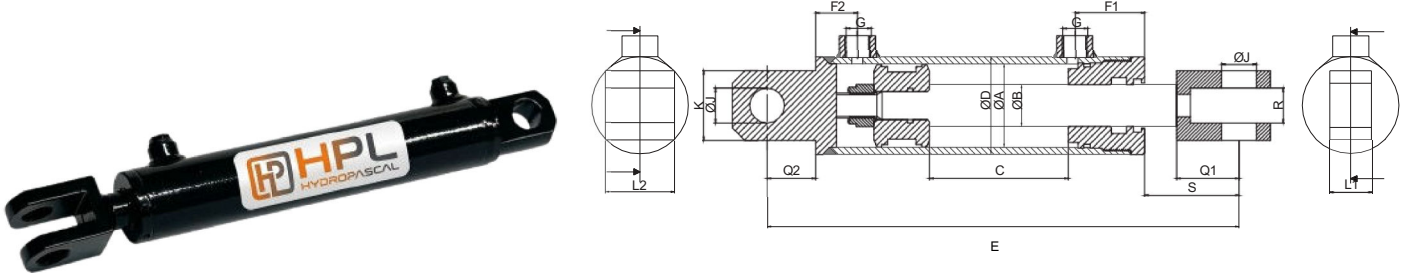
Stock Code	Product	ØA mm	ØB mm	C mm	ØD mm	E mm	F1	F2	G	ØJ	K	L1	L2	Q1	Q2	R	S
HHR0600300600	60X70X30X840X600 HYDRAULIC CYLINDER	60	30	600	70	840	50	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0600300800	60X70X30X1040X800 HYDRAULIC CYLINDER	60	30	800	70	1040	50	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0600301000	60X70X30X1240X1000 HYDRAULIC CYLINDER	60	30	1000	70	1240	50	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0600350100	60X70X35X340X100 HYDRAULIC CYLINDER	60	35	100	70	340	50	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0600350150	60X70X35X390X150 HYDRAULIC CYLINDER	60	35	150	70	390	50	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0600350200	60X70X35X440X200 HYDRAULIC CYLINDER	60	35	200	70	440	50	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0600350250	60X70X35X490X250 HYDRAULIC CYLINDER	60	35	250	70	490	50	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0600350300	60X70X35X540X300 HYDRAULIC CYLINDER	60	35	300	70	540	50	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0600350350	60X70X35X590X350 HYDRAULIC CYLINDER	60	35	350	70	590	50	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0600350400	60X70X35X640X400 HYDRAULIC CYLINDER	60	35	400	70	640	50	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0600350450	60X70X35X690X450 HYDRAULIC CYLINDER	60	35	450	70	690	50	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0600350500	60X70X35X740X500 HYDRAULIC CYLINDER	60	35	500	70	740	50	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0600350550	60X70X35X790X550 HYDRAULIC CYLINDER	60	35	550	70	790	50	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0600350600	60X70X35X840X600 HYDRAULIC CYLINDER	60	35	600	70	840	50	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0600350800	60X70X35X1040X800 HYDRAULIC CYLINDER	60	35	800	70	1040	50	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0600351000	60X70X35X1240X1000 HYDRAULIC CYLINDER	60	35	1000	70	1240	50	30	3/8"	25,25	50	30	50	45	35	25	68

HYDROPASCAL HHR HYDRAULIC CYLINDERS



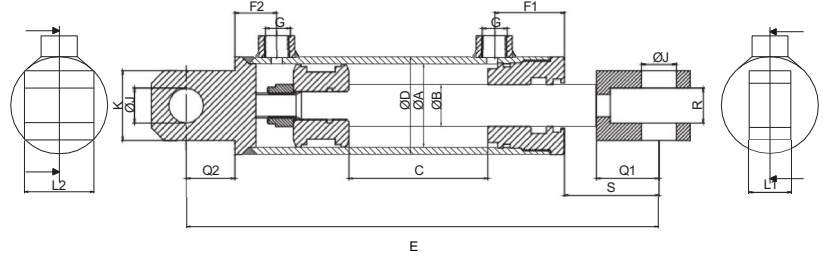
Technical Specifications																	
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HHR0600400250	60X70X40X490X250 HYDRAULIC CYLINDER	60	40	250	70	490	50	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0600400300	60X70X40X540X300 HYDRAULIC CYLINDER	60	40	300	70	540	50	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0600400350	60X70X40X590X350 HYDRAULIC CYLINDER	60	40	350	70	590	50	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0600400400	60X70X40X640X400 HYDRAULIC CYLINDER	60	40	400	70	640	50	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0600400450	60X70X40X690X450 HYDRAULIC CYLINDER	60	40	450	70	690	50	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0600400500	60X70X40X740X500 HYDRAULIC CYLINDER	60	40	500	70	740	50	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0600400550	60X70X40X790X550 HYDRAULIC CYLINDER	60	40	550	70	790	50	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0600400600	60X70X40X840X600 HYDRAULIC CYLINDER	60	40	600	70	840	50	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0600400800	60X70X40X1040X800 HYDRAULIC CYLINDER	60	40	800	70	1040	50	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0600401000	60X70X40X1240X1000 HYDRAULIC CYLINDER	60	40	1000	70	1240	50	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0630400200	63X75X40X440X200 HYDRAULIC CYLINDER	63	40	200	75	440	50	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0630400250	63X75X40X490X250 HYDRAULIC CYLINDER	63	40	250	75	490	50	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0630400300	63X75X40X540X300 HYDRAULIC CYLINDER	63	40	300	75	540	50	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0630400350	63X75X40X590X350 HYDRAULIC CYLINDER	63	40	350	75	590	50	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0630400400	63X75X40X640X400 HYDRAULIC CYLINDER	63	40	400	75	640	50	30	3/8"	25,25	50	30	50	45	35	25	68

HYDROPASCAL HHR HYDRAULIC CYLINDERS



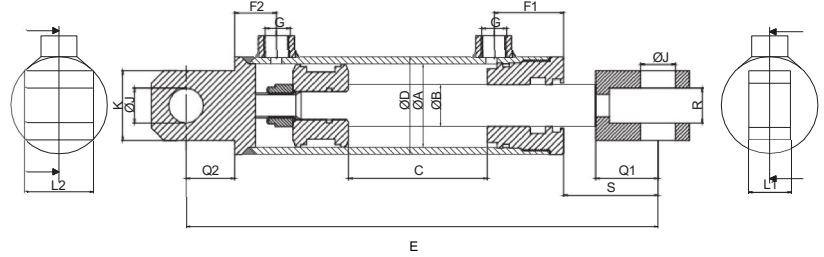
Technical Specifications																	
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HHR0630400450	63X75X40X690X450 HYDRAULIC CYLINDER	63	40	450	75	690	50	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0630400500	63X75X40X740X500 HYDRAULIC CYLINDER	63	40	500	75	740	50	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0630400550	63X75X40X790X550 HYDRAULIC CYLINDER	63	40	550	75	790	50	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0630400600	63X75X40X840X600 HYDRAULIC CYLINDER	63	40	600	75	840	50	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0630400800	63X75X40X1040X800 HYDRAULIC CYLINDER	63	40	800	75	1040	50	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0630401000	63X75X40X1240X1000 HYDRAULIC CYLINDER	63	40	1000	75	1240	50	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0700350100	70X80X35X340X100 HYDRAULIC CYLINDER	70	35	100	80	340	65	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0700350150	70X80X35X390X150 HYDRAULIC CYLINDER	70	35	150	80	390	65	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0700350200	70X80X35X440X200 HYDRAULIC CYLINDER	70	35	200	80	440	65	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0700350250	70X80X35X490X250 HYDRAULIC CYLINDER	70	35	250	80	490	65	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0700350300	70X80X35X540X300 HYDRAULIC CYLINDER	70	35	300	80	540	65	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0700350350	70X80X35X590X350 HYDRAULIC CYLINDER	70	35	350	80	590	65	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0700350400	70X80X35X640X400 HYDRAULIC CYLINDER	70	35	400	80	640	65	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0700350450	70X80X35X690X450 HYDRAULIC CYLINDER	70	35	450	80	690	65	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0700350500	70X80X35X740X500 HYDRAULIC CYLINDER	70	35	500	80	740	65	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0700350550	70X80X35X790X550 HYDRAULIC CYLINDER	70	35	550	80	790	65	30	3/8"	25,25	50	30	50	45	35	25	68

HYDROPASCAL HHR HYDRAULIC CYLINDERS



Technical Specifications																	
Stock Code	Product	ØA mm	ØB mm	C mm	ØD mm	E mm	F1	F2	G	ØJ	K	L1	L2	Q1	Q2	R	S
HHR0700350600	70X80X35X840X600 HYDRAULIC CYLINDER	70	35	600	80	840	65	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0700350800	70X80X35X1040X800 HYDRAULIC CYLINDER	70	35	800	80	1040	65	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0700351000	70X80X35X1240X1000 HYDRAULIC CYLINDER	70	35	1000	80	1240	65	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0700400200	70X80X40X440X200 HYDRAULIC CYLINDER	70	40	200	80	440	65	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0700400250	70X80X40X490X250 HYDRAULIC CYLINDER	70	40	250	80	490	65	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0700400300	70X80X40X540X300 HYDRAULIC CYLINDER	70	40	300	80	540	65	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0700400350	70X80X40X590X350 HYDRAULIC CYLINDER	70	40	350	80	590	65	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0700400400	70X80X40X640X400 HYDRAULIC CYLINDER	70	40	400	80	640	65	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0700400450	70X80X40X690X450 HYDRAULIC CYLINDER	70	40	450	80	690	65	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0700400500	70X80X40X740X500 HYDRAULIC CYLINDER	70	40	500	80	740	65	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0700400550	70X80X40X790X550 HYDRAULIC CYLINDER	70	40	550	80	790	65	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0700400600	70X80X40X840X600 HYDRAULIC CYLINDER	70	40	600	80	840	65	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0700400800	70X80X40X1040X800 HYDRAULIC CYLINDER	70	40	800	80	1040	65	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0700401000	70X80X40X1240X1000 HYDRAULIC CYLINDER	70	40	1000	80	1240	65	30	3/8"	25,25	50	30	50	45	35	25	68
HHR0800400200	80X90X40X475X200 HYDRAULIC CYLINDER	80	40	200	90	475	65	35	1/2"	30,25	60	35	60	50	45	30	75
HHR0800400250	80X90X40X525X250 HYDRAULIC CYLINDER	80	40	250	90	525	65	35	1/2"	30,25	60	35	60	50	45	30	75

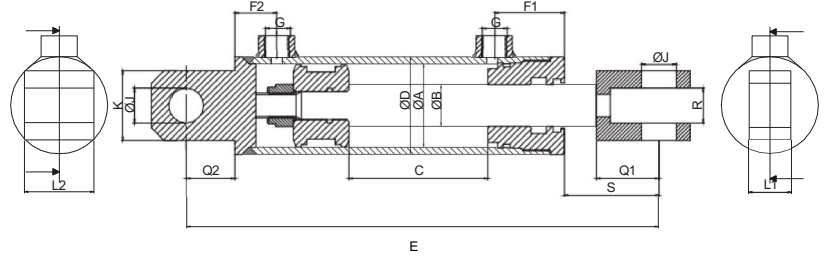
HYDROPASCAL HHR HYDRAULIC CYLINDERS



Technical Specifications

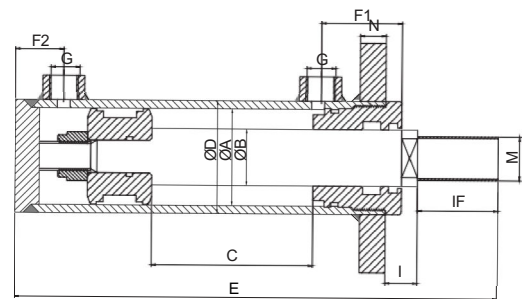
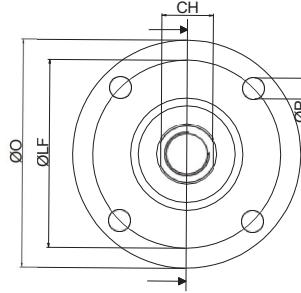
Stock Code	Product	ØA mm	ØB mm	C mm	ØD mm	E mm	F1	F2	G	ØJ	K	L1	L2	Q1	Q2	R	S
HHR0800400300	80X90X40X575X300 HYDRAULIC CYLINDER	80	40	300	90	575	65	35	1/2"	30,25	60	35	60	50	45	30	75
HHR0800400400	80X90X40X675X400 HYDRAULIC CYLINDER	80	40	400	90	675	65	35	1/2"	30,25	60	35	60	50	45	30	75
HHR0800400500	80X90X40X775X500 HYDRAULIC CYLINDER	80	40	500	90	775	65	35	1/2"	30,25	60	35	60	50	45	30	75
HHR0800400600	80X90X40X875X600 HYDRAULIC CYLINDER	80	40	600	90	875	65	35	1/2"	30,25	60	35	60	50	45	30	75
HHR0800400800	80X90X40X1075X800 HYDRAULIC CYLINDER	80	40	800	90	1075	65	35	1/2"	30,25	60	35	60	50	45	30	75
HHR0800401000	80X90X40X1275X1000 HYDRAULIC CYLINDER	80	40	1000	90	1275	65	35	1/2"	30,25	60	35	60	50	45	30	75
HHR0800500200	80X90X50X475X200 HYDRAULIC CYLINDER	80	50	200	90	475	65	35	1/2"	30,25	60	35	60	50	45	30	75
HHR0800500250	80X90X50X525X250 HYDRAULIC CYLINDER	80	50	250	90	525	65	35	1/2"	30,25	60	35	60	50	45	30	75
HHR0800500300	80X90X50X575X300 HYDRAULIC CYLINDER	80	50	300	90	575	65	35	1/2"	30,25	60	35	60	50	45	30	75
HHR0800500400	80X90X50X675X400 HYDRAULIC CYLINDER	80	50	400	90	675	65	35	1/2"	30,25	60	35	60	50	45	30	75
HHR0800500500	80X90X50X775X500 HYDRAULIC CYLINDER	80	50	500	90	775	65	35	1/2"	30,25	60	35	60	50	45	30	75
HHR0800500600	80X90X50X875X600 HYDRAULIC CYLINDER	80	50	600	90	875	65	35	1/2"	30,25	60	35	60	50	45	30	75
HHR0800500800	80X90X50X1075X800 HYDRAULIC CYLINDER	80	50	800	90	1075	65	35	1/2"	30,25	60	35	60	50	45	30	75
HHR0800501000	80X90X50X1275X1000 HYDRAULIC CYLINDER	80	50	1000	90	1275	65	35	1/2"	30,25	60	35	60	50	45	30	75
HHR0900500300	90X105X50X616X300 HYDRAULIC CYLINDER	90	50	300	105	616	65	40	1/2"	40,25	70	40	80	70	60	40	93
HHR0900500400	90X105X50X716X400 HYDRAULIC CYLINDER	90	50	400	105	716	65	40	1/2"	40,25	70	40	80	70	60	40	93
HHR0900500500	90X105X50X816X500 HYDRAULIC CYLINDER	90	50	500	105	816	65	40	1/2"	40,25	70	40	80	70	60	40	93

HYDROPASCAL HHR HYDRAULIC CYLINDERS



Technical Specifications																	
Stock Code	Product	ØA mm	ØB mm	C mm	ØD mm	E mm	F1	F2	G	ØJ	K	L1	L2	Q1	Q2	R	S
HHR0900500600	90X105X50X916X600 HYDRAULIC CYLINDER	90	50	600	105	916	65	40	1/2"	40,25	70	40	80	70	60	40	93
HHR0900500800	90X105X50X1116X800 HYDRAULIC CYLINDER	90	50	800	105	1116	65	40	1/2"	40,25	70	40	80	70	60	40	93
HHR0900501000	90X105X50X1316X1000 HYDRAULIC CYLINDER	90	50	1000	105	1316	65	40	1/2"	40,25	70	40	80	70	60	40	93
HHR1000500200	100X115X50X540X200 HYDRAULIC CYLINDER	100	50	200	115	540	82	38	1/2"	40,25	70	40	80	70	60	40	95
HHR1000500250	100X115X50X590X250 HYDRAULIC CYLINDER	100	50	250	115	590	82	38	1/2"	40,25	70	40	80	70	60	40	95
HHR1000500300	100X115X50X640X300 HYDRAULIC CYLINDER	100	50	300	115	640	82	38	1/2"	40,25	70	40	80	70	60	40	95
HHR1000500400	100X115X50X740X400 HYDRAULIC CYLINDER	100	50	400	115	740	82	38	1/2"	40,25	70	40	80	70	60	40	95
HHR1000500500	100X115X50X840X500 HYDRAULIC CYLINDER	100	50	500	115	840	82	38	1/2"	40,25	70	40	80	70	60	40	95
HHR1000500600	100X115X50X940X600 HYDRAULIC CYLINDER	100	50	600	115	940	82	38	1/2"	40,25	70	40	80	70	60	40	95
HHR1000500800	100X115X50X1140X800 HYDRAULIC CYLINDER	100	50	800	115	1140	82	38	1/2"	40,25	70	40	80	70	60	40	95
HHR1000501000	100X115X50X1340X1000 HYDRAULIC CYLINDER	100	50	1000	115	1340	82	38	1/2"	40,25	70	40	80	70	60	40	95
HHR1000600300	100X115X60X640X300 HYDRAULIC CYLINDER	100	60	300	115	640	82	38	1/2"	40,25	70	40	80	70	60	40	95
HHR1000600400	100X115X60X740X400 HYDRAULIC CYLINDER	100	60	400	115	740	82	38	1/2"	40,25	70	40	80	70	60	40	95
HHR1000600500	100X115X60X840X500 HYDRAULIC CYLINDER	100	60	500	115	840	82	38	1/2"	40,25	70	40	80	70	60	40	95
HHR1000600600	100X115X60X940X600 HYDRAULIC CYLINDER	100	60	600	115	940	82	38	1/2"	40,25	70	40	80	70	60	40	95
HHR1000600800	100X115X60X1140X800 HYDRAULIC CYLINDER	100	60	800	115	1140	82	38	1/2"	40,25	70	40	80	70	60	40	95
HHR1000601000	100X115X60X1340X1000 HYDRAULIC CYLINDER	100	60	1000	115	1340	82	38	1/2"	40,25	70	40	80	70	60	40	95

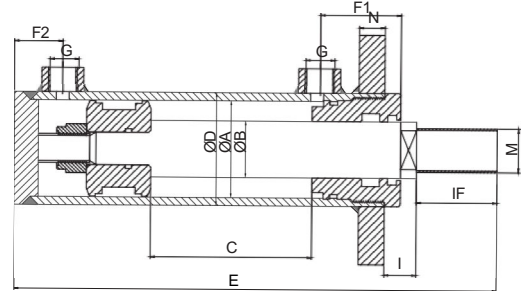
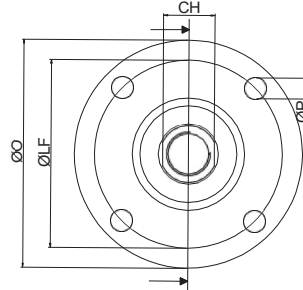
HYDROPASCAL HHL HYDRAULIC CYLINDERS



Technical Specifications

Stock Code	Product	ØA mm	ØB mm	C mm	ØD mm	E mm	F1	F2	G	I	IF	M	N	ØO	ØLF	CH	ØP
HHL0400200100	40X50X20X250X100 HYDRAULIC CYLINDER	40	20	100	50	250	40	25	3/8"	18	30	M16 x1,5	12	109	87	18	Ø11x4
HHL0400200200	40X50X20X350X200 HYDRAULIC CYLINDER	40	20	200	50	350	40	25	3/8"	18	30	M16 x1,5	12	109	87	18	Ø11x4
HHL0400200300	40X50X20X450X300 HYDRAULIC CYLINDER	40	20	300	50	450	40	25	3/8"	18	30	M16 x1,5	12	109	87	18	Ø11x4
HHL0400200400	40X50X20X550X400 HYDRAULIC CYLINDER	40	20	400	50	550	40	25	3/8"	18	30	M16 x1,5	12	109	87	18	Ø11x4
HHL0400200500	40X50X20X650X500 HYDRAULIC CYLINDER	40	20	500	50	650	40	25	3/8"	18	30	M16 x1,5	12	109	87	18	Ø11x4
HHL0500300100	50X60X30X270X100 HYDRAULIC CYLINDER	50	30	100	60	270	43	25	3/8"	18	40	M20 x1,5	14	128	105	26	Ø13x4
HHL0500300200	50X60X30X370X200 HYDRAULIC CYLINDER	50	30	200	60	370	43	25	3/8"	18	40	M20 x1,5	14	128	105	26	Ø13x4
HHL0500300300	50X60X30X470X300 HYDRAULIC CYLINDER	50	30	300	60	470	43	25	3/8"	18	40	M20 x1,5	14	128	105	26	Ø13x4
HHL0500300400	50X60X30X570X400 HYDRAULIC CYLINDER	50	30	400	60	570	43	25	3/8"	18	40	M20 x1,5	14	128	105	26	Ø13x4
HHL0500300500	50X60X30X670X500 HYDRAULIC CYLINDER	50	30	500	60	670	43	25	3/8"	18	40	M20 x1,5	14	128	105	26	Ø13x4
HHL0600350100	60X70X35X300X100 HYDRAULIC CYLINDER	60	35	100	70	300	50	30	3/8"	20	50	M27 x2	16	142	117	32	Ø13x4
HHL0600350200	60X70X35X400X200 HYDRAULIC CYLINDER	60	35	200	70	400	50	30	3/8"	20	50	M27 x2	16	142	117	32	Ø13x4
HHL0600350300	60X70X35X500X300 HYDRAULIC CYLINDER	60	35	300	70	500	50	30	3/8"	20	50	M27 x2	16	142	117	32	Ø13x4
HHL0600350400	60X70X35X600X400 HYDRAULIC CYLINDER	60	35	400	70	600	50	30	3/8"	20	50	M27 x2	16	142	117	32	Ø13x4
HHL0600350500	60X70X35X700X500 HYDRAULIC CYLINDER	60	35	500	70	700	50	30	3/8"	20	50	M27 x2	16	142	117	32	Ø13x4

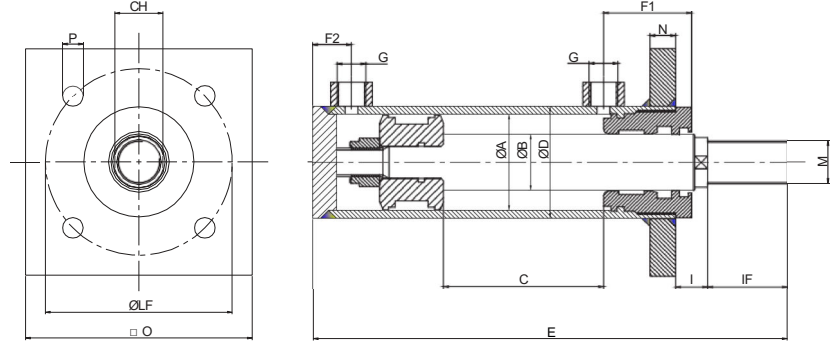
HYDROPASCAL HHL HYDRAULIC CYLINDERS



Technical Specifications

Stock Code	Product	ØA mm	ØB mm	C mm	ØD mm	E mm	F1	F2	G	I	IF	M	N	ØO	ØLF	CH	ØP
HHL0700400100	70X80X40X312X100 HYDRAULIC CYLINDER	70	40	100	80	312	67	30	3/8"	22	60	M30 x2	16	162	127	36	Ø15x4
HHL0700400200	70X80X40X412X200 HYDRAULIC CYLINDER	70	40	200	80	412	67	30	3/8"	22	60	M30 x2	16	162	127	36	Ø15x4
HHL0700400300	70X80X40X512X300 HYDRAULIC CYLINDER	70	40	300	80	512	67	30	3/8"	22	60	M30 x2	16	162	127	36	Ø15x4
HHL0700400400	70X80X40X612X400 HYDRAULIC CYLINDER	70	40	400	80	612	67	30	3/8"	22	60	M30 x2	16	162	127	36	Ø15x4
HHL0700400500	70X80X40X712X500 HYDRAULIC CYLINDER	70	40	500	80	712	67	30	3/8"	22	60	M30 x2	16	162	127	36	Ø15x4
HHL0800500100	80X95X50X345X100 HYDRAULIC CYLINDER	80	50	100	95	345	65	40	1/2"	25	70	M36 x2	18	181	149	45	Ø17x6
HHL0800500200	80X95X50X445X200 HYDRAULIC CYLINDER	80	50	200	95	445	65	40	1/2"	25	70	M36 x2	18	181	149	45	Ø17x6
HHL0800500300	80X95X50X545X300 HYDRAULIC CYLINDER	80	50	300	95	545	65	40	1/2"	25	70	M36 x2	18	181	149	45	Ø17x6
HHL0800500400	80X95X50X645X400 HYDRAULIC CYLINDER	80	50	400	95	645	65	40	1/2"	25	70	M36 x2	18	181	149	45	Ø17x6
HHL0800500500	80X95X50X745X500 HYDRAULIC CYLINDER	80	50	500	95	745	65	40	1/2"	25	70	M36 x2	18	181	149	45	Ø17x6
HHL1000500100	100X115X50X375X100 HYDRAULIC CYLINDER	100	50	100	115	375	85	40	1/2"	27	70	M36 x2	24	194	162	45	Ø17x6
HHL1000500200	100X115X50X475X200 HYDRAULIC CYLINDER	100	50	200	115	475	85	40	1/2"	27	70	M36 x2	24	194	162	45	Ø17x6
HHL1000500300	100X115X50X575X300 HYDRAULIC CYLINDER	100	50	300	115	575	85	40	1/2"	27	70	M36 x2	24	194	162	45	Ø17x6
HHL1000500400	100X115X50X675X400 HYDRAULIC CYLINDER	100	50	400	115	675	85	40	1/2"	27	70	M36 x2	24	194	162	45	Ø17x6
HHL1000500500	100X115X50X775X500 HYDRAULIC CYLINDER	100	50	500	115	775	85	40	1/2"	27	70	M36 x2	24	194	162	45	Ø17x6

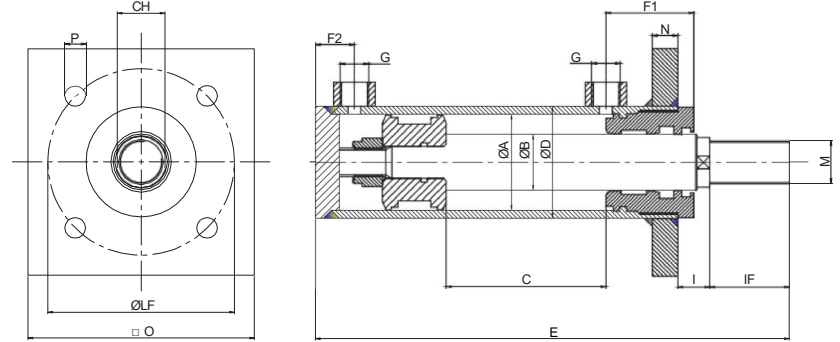
HYDROPASCAL LFA HYDRAULIC CYLINDERS



Technical Specifications

Stock Code	Product	ØA mm	ØB mm	C mm	ØD mm	E mm	F1	F2	G	I	IF	M	N	ØO	ØLF	CH	ØP
LFA0400200100	40X50X20X250X100 HYDRAULIC CYLINDER	40	20	100	50	250	40	25	3/8"	18	30	M16 x1,5	12	109	87	18	Ø11x4
LFA0400200200	40X50X20X350X200 HYDRAULIC CYLINDER	40	20	200	50	350	40	25	3/8"	18	30	M16 x1,5	12	109	87	18	Ø11x4
LFA0400200300	40X50X20X450X300 HYDRAULIC CYLINDER	40	20	300	50	450	40	25	3/8"	18	30	M16 x1,5	12	109	87	18	Ø11x4
LFA0400200400	40X50X20X550X400 HYDRAULIC CYLINDER	40	20	400	50	550	40	25	3/8"	18	30	M16 x1,5	12	109	87	18	Ø11x4
LFA0400200500	40X50X20X650X500 HYDRAULIC CYLINDER	40	20	500	50	650	40	25	3/8"	18	30	M16 x1,5	12	109	87	18	Ø11x4
LFA0500300100	50X60X30X270X100 HYDRAULIC CYLINDER	50	30	100	60	270	43	25	3/8"	18	40	M20x 1,5	14	128	105	26	Ø13x4
LFA0500300200	50X60X30X370X200 HYDRAULIC CYLINDER	50	30	200	60	370	43	25	3/8"	18	40	M20x 1,5	14	128	105	26	Ø13x4
LFA0500300300	50X60X30X470X300 HYDRAULIC CYLINDER	50	30	300	60	470	43	25	3/8"	18	40	M20x 1,5	14	128	105	26	Ø13x4
LFA0500300400	50X60X30X570X400 HYDRAULIC CYLINDER	50	30	400	60	570	43	25	3/8"	18	40	M20x 1,5	14	128	105	26	Ø13x4
LFA0500300500	50X60X30X670X500 HYDRAULIC CYLINDER	50	30	500	60	670	43	25	3/8"	18	40	M20x 1,5	14	128	105	26	Ø13x4
LFA0600350100	60X70X35X300X100 HYDRAULIC CYLINDER	60	35	100	70	300	50	30	3/8"	20	50	M27 x2	16	142	117	32	Ø13x4
LFA0600350200	60X70X35X400X200 HYDRAULIC CYLINDER	60	35	200	70	400	50	30	3/8"	20	50	M27 x2	16	142	117	32	Ø13x4
LFA0600350300	60X70X35X500X300 HYDRAULIC CYLINDER	60	35	300	70	500	50	30	3/8"	20	50	M27 x2	16	142	117	32	Ø13x4
LFA0600350400	60X70X35X600X400 HYDRAULIC CYLINDER	60	35	400	70	600	50	30	3/8"	20	50	M27 x2	16	142	117	32	Ø13x4
LFA0600350500	60X70X35X700X500 HYDRAULIC CYLINDER	60	35	500	70	700	50	30	3/8"	20	50	M27 x2	16	142	117	32	Ø13x4

HYDROPASCAL LFA HYDRAULIC CYLINDERS



Technical Specifications

Stock Code	Product	ØA mm	ØB mm	C mm	ØD mm	E mm	F1	F2	G	I	IF	M	N	ØO	ØLF	CH	ØP
LFA0700400100	70X80X40X312X100 HYDRAULIC CYLINDER	70	40	100	80	312	67	30	3/8"	22	60	M30 x2	16	162	127	36	Ø15x4
LFA0700400200	70X80X40X412X200 HYDRAULIC CYLINDER	70	40	200	80	412	67	30	3/8"	22	60	M30 x2	16	162	127	36	Ø15x4
LFA0700400300	70X80X40X512X300 HYDRAULIC CYLINDER	70	40	300	80	512	67	30	3/8"	22	60	M30 x2	16	162	127	36	Ø15x4
LFA0700400400	70X80X40X612X400 HYDRAULIC CYLINDER	70	40	400	80	612	67	30	3/8"	22	60	M30 x2	16	162	127	36	Ø15x4
LFA0700400500	70X80X40X712X500 HYDRAULIC CYLINDER	70	40	500	80	712	67	30	3/8"	22	60	M30 x2	16	162	127	36	Ø15x4
LFA0800500100	80X95X50X345X100 HYDRAULIC CYLINDER	80	50	100	95	345	65	40	1/2"	25	70	M36 x2	18	181	149	45	Ø17x6
LFA0800500200	80X95X50X445X200 HYDRAULIC CYLINDER	80	50	200	95	445	65	40	1/2"	25	70	M36 x2	18	181	149	45	Ø17x6
LFA0800500300	80X95X50X545X300 HYDRAULIC CYLINDER	80	50	300	95	545	65	40	1/2"	25	70	M36 x2	18	181	149	45	Ø17x6
LFA0800500400	80X95X50X645X400 HYDRAULIC CYLINDER	80	50	400	95	645	65	40	1/2"	25	70	M36 x2	18	181	149	45	Ø17x6
LFA0800500500	80X95X50X745X500 HYDRAULIC CYLINDER	80	50	500	95	745	65	40	1/2"	25	70	M36 x2	18	181	149	45	Ø17x6
LFA1000500100	100X115X50X375X100 HYDRAULIC CYLINDER	100	50	100	115	375	85	40	1/2"	27	70	M36 x2	24	194	162	45	Ø17x6
LFA1000500200	100X115X50X475X200 HYDRAULIC CYLINDER	100	50	200	115	475	85	40	1/2"	27	70	M36 x2	24	194	162	45	Ø17x6
LFA1000500300	100X115X50X575X300 HYDRAULIC CYLINDER	100	50	300	115	575	85	40	1/2"	27	70	M36 x2	24	194	162	45	Ø17x6
LFA1000500400	100X115X50X675X400 HYDRAULIC CYLINDER	100	50	400	115	675	85	40	1/2"	27	70	M36 x2	24	194	162	45	Ø17x6
LFA1000500500	100X115X50X775X500 HYDRAULIC CYLINDER	100	50	500	115	775	85	40	1/2"	27	70	M36 x2	24	194	162	45	Ø17x6



DOUBLE
ACTING CYLINDERS

Catalogue

HPL