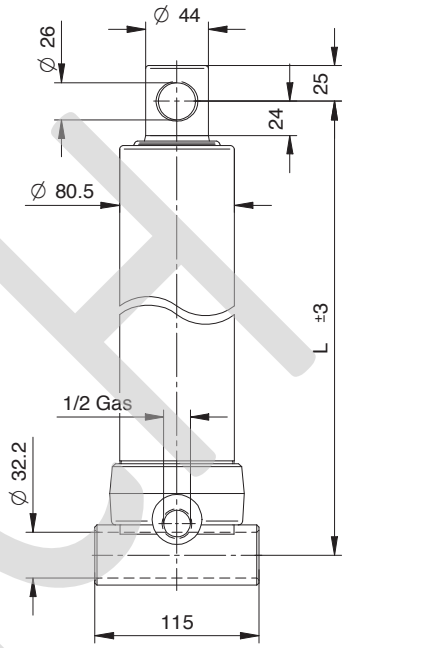
TELESKOPICKE VALCE S DVOMA DIERAMI - 2 STUPNE

MAX TLACNA SILA PRI 180 Bar - 3,5 Ton

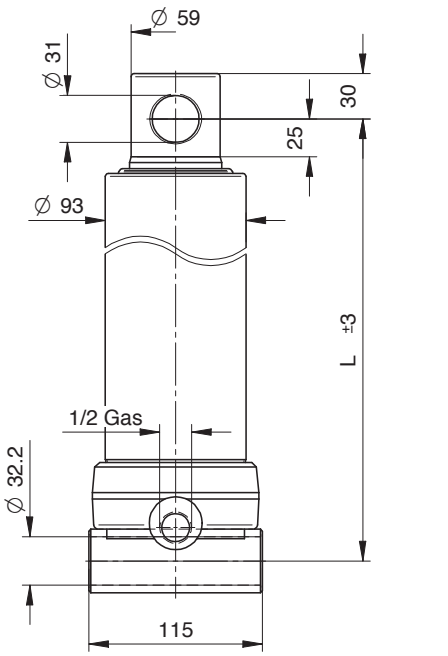
TYP	VYKRES	ZDVIH	Ø STUPNA mm						L. STUPNA	VAHA		OBJEM VALCA
			46 TON. 2,9	61 TON. 5,2	76 TON. 8,1	91 TON. 11,7	107 TON. 16,1	L		F	S	
2620	12090	**455**	●	●				362	300	14	15,5	1,1
2621	12091	**525**	●	●				397	335	14,5	16	1,3
2622	12092	**595**	●	●				432	370	15,5	17	1,5
2623	12093	**695**	●	●				482	420	17,5	19	1,7
2624	12094	**795**	●	●				532	470	19	20,5	2
2625	12095	**895**	●	●				582	520	21	22,5	2,2
2626	12096	**995**	●	●				632	570	23	24,5	2,4



TYP F : DIERA
TYP S : GULA

MAX TLACNA SILA PRI 180 Bar - 5,5 Ton

TYP	VYKRES	ZDVIH	Ø STUPNA mm						L. STUPNA	VAHA		OBJEM VALCA
			46 TON. 2,9	61 TON. 5,2	76 TON. 8,1	91 TON. 11,7	107 TON. 16,1	L		F	S	
3621	12015	**495**		●	●			388	320	17	-	2
3622	12016	**595**		●	●			438	370	19	-	2,3
3623	12017	**695**		●	●			488	420	22	-	2,7
3624	12018	**795**		●	●			538	470	25	-	3
3625	12019	**895**		●	●			588	520	27	-	3,5
3626	12020	**995**		●	●			638	570	29	-	3,8



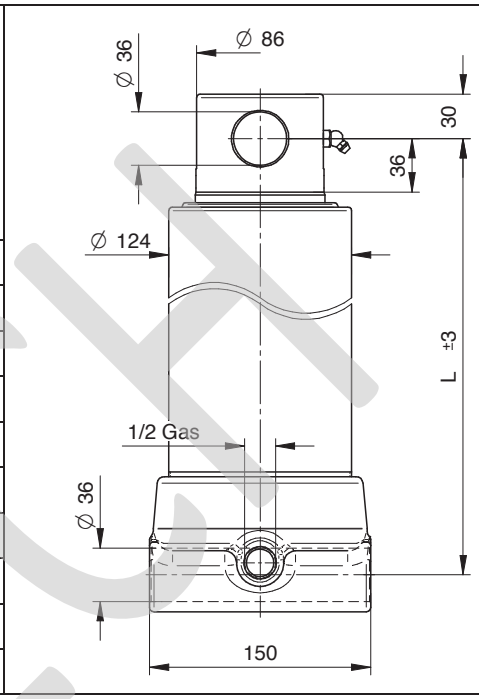
MAX TLAK 220 Bar

FISA TECH

TELESKOPICKE VALCE S DVOMA DIERAMI - 2 STUPNE

MAX TLACNA SILA PRI 180 Bar - 13,5 Ton

TYP	VYKRES	ZDVIH	Ø STUPNA mm						L. STUPNA	VAHA		OBJEM VALCA
			68 TON. 6,5	88 TON. 10,9	107 TON. 16,1	126 TON. 22,4	145 TON. 19,7	L		F	S	
4623	12039	**695**		●	●			495	420	30,5	-	5,3
4626	12042	**895**		●	●			595	520	36,5	-	6,8
4627	12043	**1035**		●	●			695	620	42,5	-	8,3
4628	12044	**1195**		●	●			775	700	48,5	-	9,9
4629	12045	**1395**		●	●			875	800	56,5	-	11,6



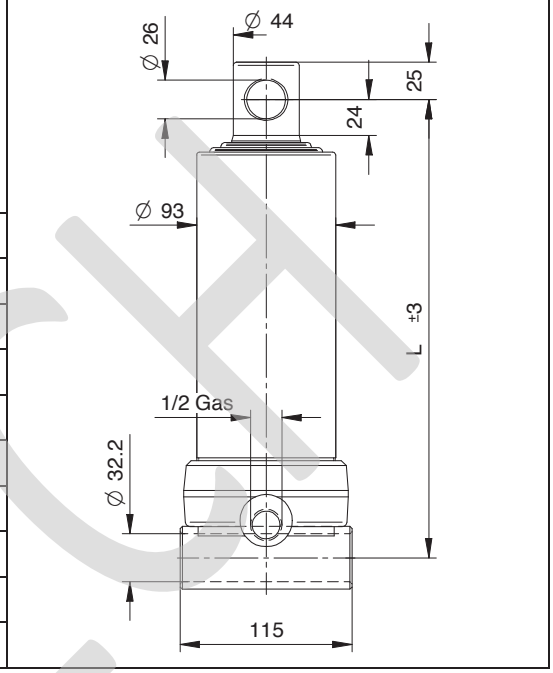
TYP F : DIERA
TYP S : GULA

FISATECH

TELESKOPICKE VALCE S DVOMA DIERAMI - 3 STUPNE

MAX TLACNA SILA PRI 180 Bar - 5 Ton

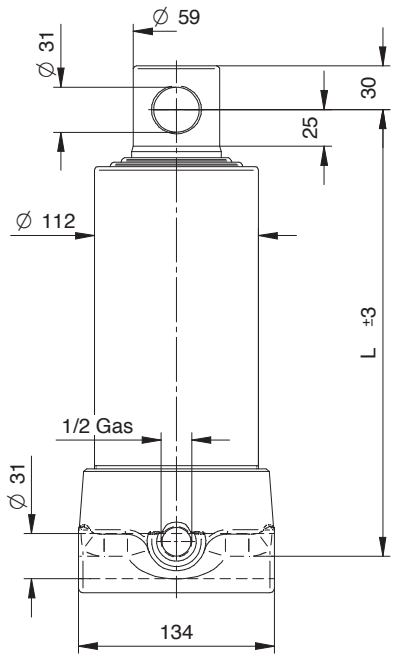
TYP	VYKRES	ZDVIH	Ø STUPNA mm						L. STUPNA	VAHA		OBJEM VALCA
			46 TON. 2,9	61 TON. 5,2	76 TON. 8,1	91 TON. 11,7	107 TON. 16,1	L		F	S	
2631	12022	**500**	●	●	●			307	240	13	-	1,6
2632	12023	**593**	●	●	●			337	270	14	-	2
2633	12024	**683**	●	●	●			367	300	15,5	-	2,2
2634	12025	**790**	●	●	●			402	335	17	-	2,5
2635	12026	**893**	●	●	●			437	370	18,5	-	2,8
2636	12027	**1043**	●	●	●			487	420	20,5	-	3,3
2637	12028	**1283**	●	●	●			567	500	24	-	4
2638	12029	**1490**	●	●	●			637	570	27,5	-	4,7



TYP F : DIERA
TYP S : GULA

MAX TLACNA SILA PRI 180 Bar - 8 Ton

TYP	VYKRES	ZDVIH	Ø STUPNA mm						L. STUPNA	VAHA		OBJEM VALCA
			46 TON. 2,9	61 TON. 5,2	76 TON. 8,1	91 TON. 11,7	107 TON. 16,1	L		F	S	
3630	12060	**500**		●	●	●		305	240	21	-	2,5
3631	12061	**593**		●	●	●		335	270	23	-	2,8
3632	12062	**683**		●	●	●		365	300	25	-	3,3
3633	12063	**785**		●	●	●		400	335	28	-	3,8
3634	12064	**893**		●	●	●		435	370	30	-	4,2
3635	12065	**1043**		●	●	●		485	420	34	-	5
3636	12066	**1283**		●	●	●		565	500	39	-	6
3637	12067	**1493**		●	●	●		635	570	43	-	7



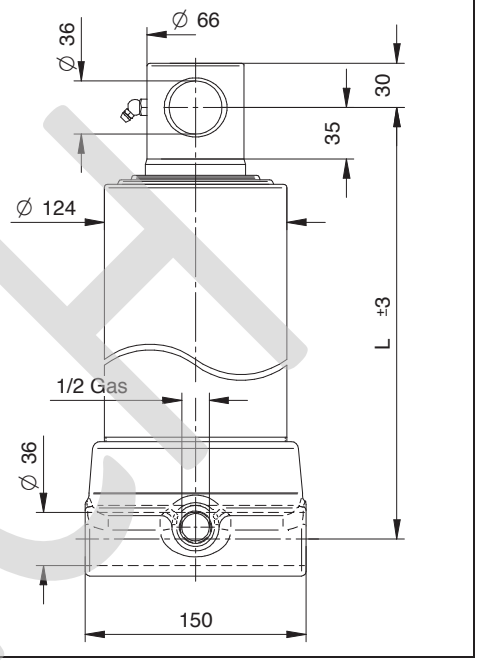
MAX TLAK 200 Bar

FISA TECH

TELESKOPICKE VALCE S DVOMA DIERAMI - 3 STUPNE

MAX TLACNA SILA PRI 180 Bar - 11 Ton

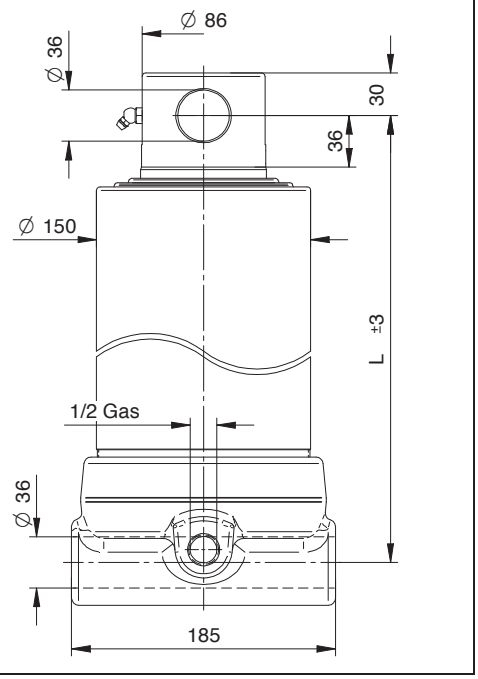
TYP	VYKRES	ZDVIH	Ø STUPNA mm						L. STUPNA	VAHA		OBJEM VALCA
			68 TON. 6,5	88 TON. 10,9	107 TON. 16,1	126 TON. 22,4	145 TON. 19,7	L		F	S	
4631	12046	**743**	●	●	●			400	320	33	-	4,7
4632	12047	**785**	●	●	●			415	335	34	-	5
4633	12048	**893**	●	●	●			450	370	36	-	5,7
4634	12049	**1043**	●	●	●			500	420	40	-	6,6
4635	12050	**1283**	●	●	●			580	500	47	-	8,2
4637	12052	**1493**	●	●	●			650	570	53	-	9,4
4630	12055	**2093**	●	●	●			880	800	70	-	13



TYP F : DIERA
TYP S : GULA

MAX TLACNA SILA PRI 180 Bar - 16,5 Ton

TYP	VYKRES	ZDVIH	Ø STUPNA mm						L. STUPNA	VAHA		OBJEM VALCA
			68 TON. 6,5	88 TON. 10,9	107 TON. 16,1	126 TON. 22,4	145 TON. 19,7	L		F	S	
4636	12051	**1273**		●	●	●		585	500	56	-	12
4638	12053	**1483**		●	●	●		655	570	62	-	13,8
4639	12054	**2093**		●	●	●		885	800	82	-	20



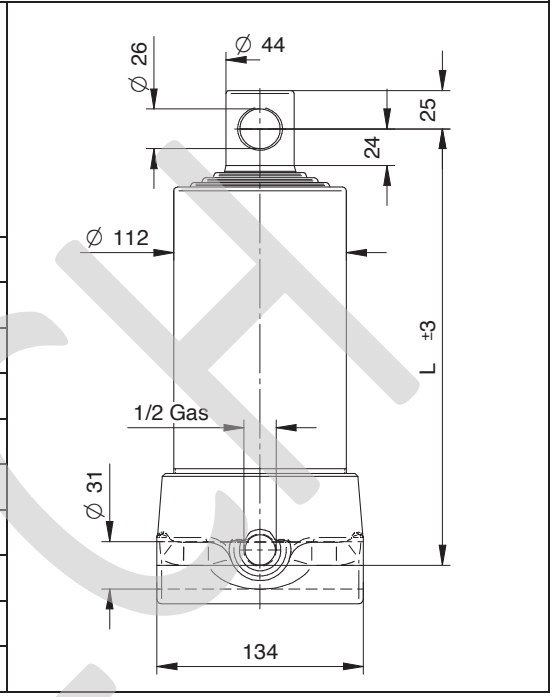
MAX TLAK 220 Bar

FISA TECH

TELESKOPICKE VALCE S DVOMA DIERAMI - 4 STUPNE

MAX TLACNA SILA PRI 180 Bar - 7 Ton

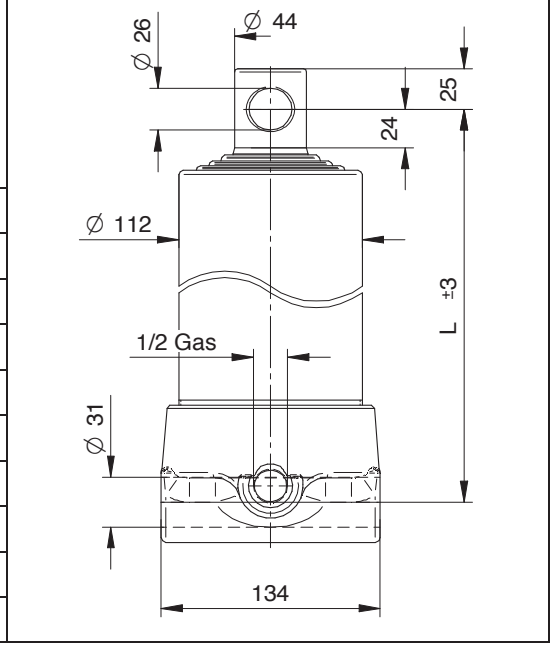
TYP	VYKRES	ZDVIH	Ø STUPNA mm						L. STUPNA	VAHA		OBJEM VALCA
			46 TON. 2,9	61 TON. 5,2	76 TON. 8,1	91 TON. 11,7	107 TON. 16,1	L		F	S	
3661	12080	**590**	●	●	●	●		285	220	19	-	2,4
3662	12081	**673**	●	●	●	●		305	240	19,5	-	2,7
3663	12082	**790**	●	●	●	●		335	270	20,5	-	3,2
3664	12083	**910**	●	●	●	●		365	300	23,5	-	3,6
3665	12084	**1060**	●	●	●	●		400	335	25,5	-	4,3
3666	12085	**1190**	●	●	●	●		435	370	27,5	-	4,7
3667	12086	**1390**	●	●	●	●		485	420	31	-	6
3668	12087	**1710**	●	●	●	●		565	500	35,5	-	6,7
3669	12088	**1990**	●	●	●	●		635	570	39	-	7,9



TYP F : DIERA
TYP S : GULA

MAX TLACNA SILA PRI 180 Bar - 10 Ton

TYP	VYKRES	ZDVIH	Ø STUPNA mm						L. STUPNA	VAHA		OBJEM VALCA
			46 TON. 2,9	61 TON. 5,2	76 TON. 8,1	91 TON. 11,7	107 TON. 16,1	L		F	S	
3641	11999	**670**		●	●	●	●	313	240	25	-	4
3642	12000	**830**		●	●	●	●	353	280	28,5	-	5
3643	12001	**950**		●	●	●	●	383	310	30	-	5,6
3644	12002	**1050**		●	●	●	●	408	335	32	-	6,2
3645	12003	**1190**		●	●	●	●	443	370	34,5	-	7
3646	12004	**1290**		●	●	●	●	468	395	37,5	-	7,5
3647	12005	**1510**		●	●	●	●	523	450	41,5	-	8,8
3648	12006	**1710**		●	●	●	●	573	500	45	-	10
3649	12007	**1990**		●	●	●	●	643	570	49,5	-	11



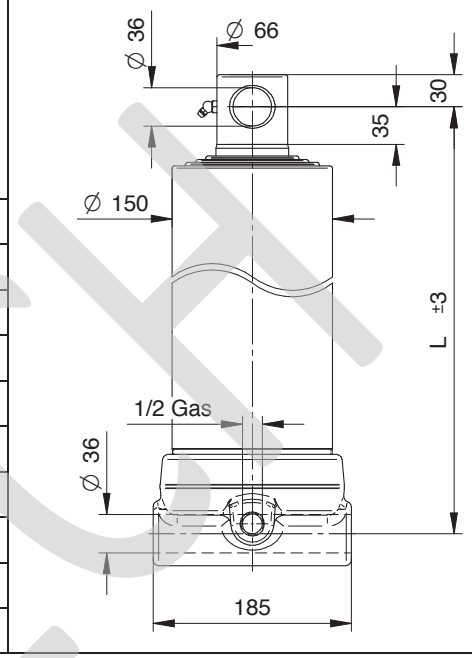
MAX TLAK 200 Bar

FISA TECH

TELESKOPICKE VALCE S DVOMA DIERAMI - 4 STUPNE

MAX TLACNA SILA PRI 180 Bar - 14 Ton

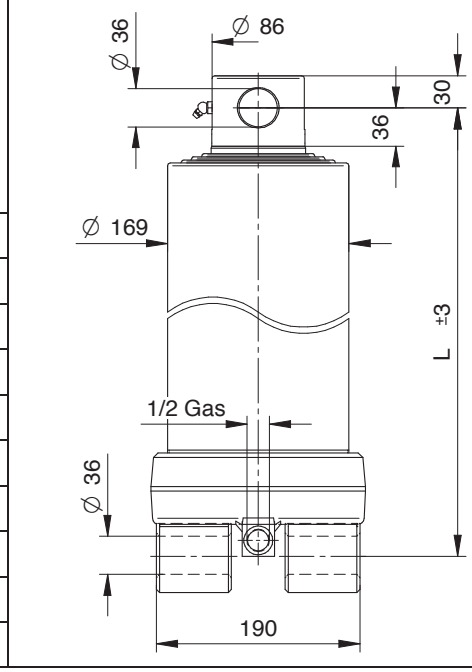
TYP	VYKRES	ZDVIH	Ø STUPNA mm						L. STUPNA	VAHA		OBJEM VALCA
			68 TON. 6,5	88 TON. 10,9	107 TON. 16,1	126 TON. 22,4	145 TON. 29,7	L		F	S	
4640	12070	**1980**	●	●	●	●		659	570	76,5	-	15,6
4641	12071	**1040**	●	●	●	●		424	335	49	-	8,3
4642	12072	**1220**	●	●	●	●		469	380	54,5	-	9,7
4643	12073	**1500**	●	●	●	●		539	450	62,5	-	12
4644	12074	**1700**	●	●	●	●		589	500	68,5	-	13,5



TYP F : DIERA
TYP S : GULA

MAX TLACNA SILA PRI 180 Bar - 20 Ton

TYP	VYKRES	ZDVIH	Ø STUPNA mm						L. STUPNA	VAHA		OBJEM VALCA
			68 TON. 6,5	88 TON. 10,9	107 TON. 16,1	126 TON. 22,4	145 TON. 29,7	L		F	S	
4670	12140	**1030**		●	●	●	●	437	335	61,5	-	11,7
4671	12141	**970**		●	●	●	●	422	320	53	-	11,3
4672	12142	**1210**		●	●	●	●	482	380	63,5	-	13,7
4645	12075	**1490**		●	●	●	●	552	450	72,5	-	16,8
4646	12076	**1690**		●	●	●	●	602	500	78,5	-	19



MAX TLAK 200 Bar

FISA TECH