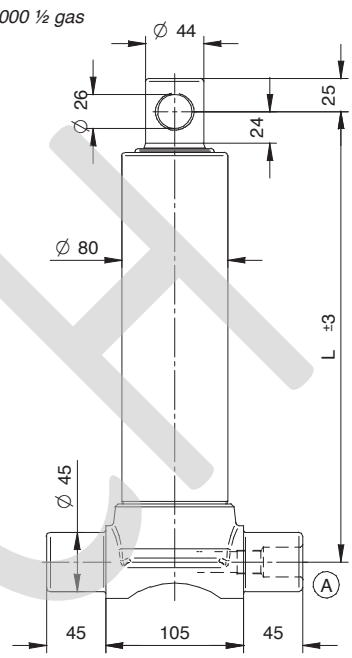
TELESKOPICKE VALCE SO SPODNYM PRIPOJOM - 2 STUPNE

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	
2520	10131	**455**	●	●				340	300	14	15,5	1,1
2521	10133	**525**	●	●				375	335	14,5	16	1,3
2522	10135	**595**	●	●				410	370	15,5	17	1,5
2523	10137	**695**	●	●				460	420	17,5	19	1,7
2524	3398	**795**	●	●				510	470	19	20,5	2
2525	3399	**895**	●	●				560	520	21	22,5	2,2
2526	10143	**995**	●	●				610	570	23	24,5	2,4

(A) 07000000 ½ gas

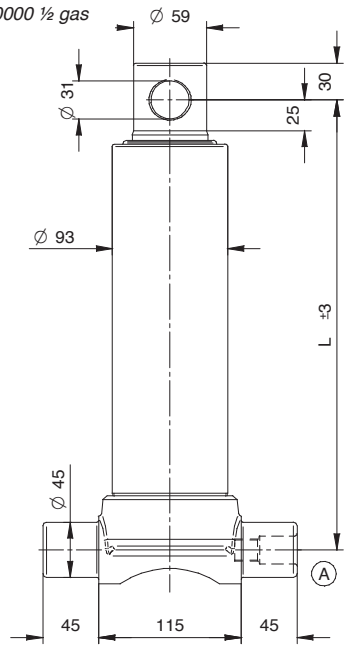


TYP F : DIERA **TYP S :** GULA

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	
3521	3405	**495**		●	●			368	320	18	20	2
3522	3406	**595**		●	●			418	370	20	22	2,3
3523	3407	**695**		●	●			468	420	23	25	2,7
3524	3408	**795**		●	●			518	470	26	28	3
3525	3409	**895**		●	●			568	520	28	30	3,5
3526	10154	**995**		●	●			618	570	30	32	3,8

(A) 07000000 ½ gas



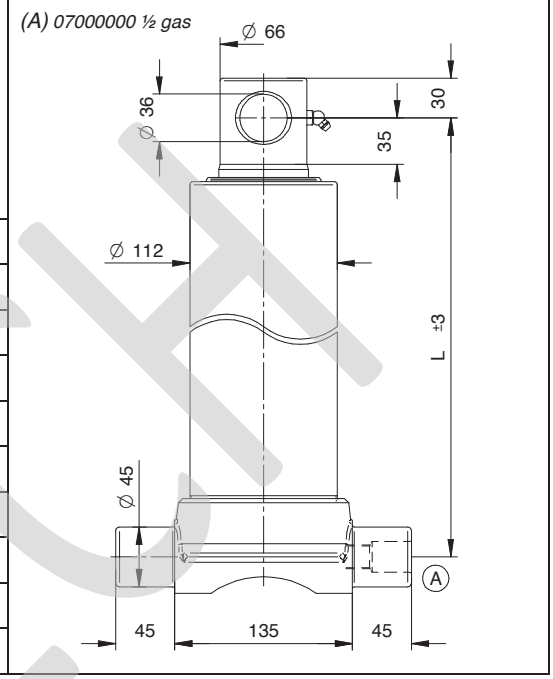
MAX TLAK 220 Bar

FISA TECH

TELESKOPICKE VALCE SO SPODNYM PRIPOJOM - 2 STUPNE

MAX TLACNA SILA PRI 180 Bar - 8,5 Ton

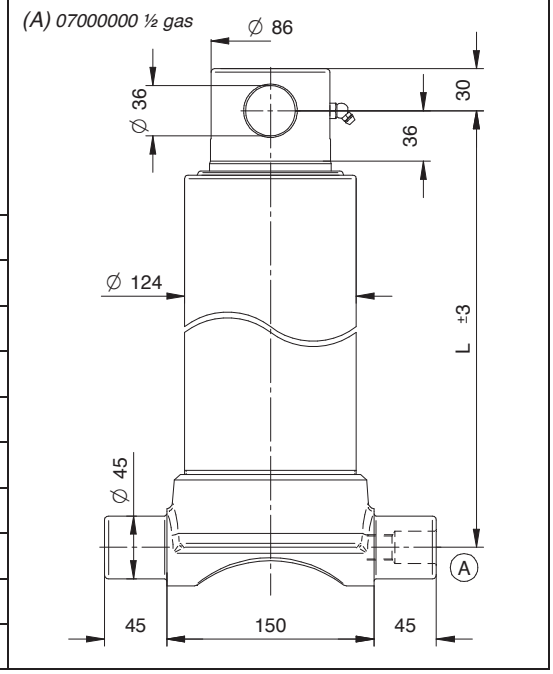
TYP	VYKRES	ZDVIH	Ø STUPNA mm						L. STUPNA	VAHA		OBJEM VALCA
			68 TON. 6,5	88 TON. 10,9	107 TON. 16,1	126 TON. 22,4	145 TON. 29,7	L		F	S	
4521	3433	**595**	●	●				430	370	31	33	3
4522	3434	**695**	●	●				480	420	35	37	3,5
4524	3436	**795**	●	●				530	470	38	40	4
4525	3437	**895**	●	●				580	520	41	43	4,5



TYP F : DIERA **TYP S :** GULA

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. 29,7	L		F	S	
4523	3435	**695**		●	●			480	420	32	33	5,3
4526	3438	**895**		●	●			580	520	38	39	6,8
4527	3439	**1095**		●	●			680	620	43	45	8,3



MAX TLAK 220 Bar

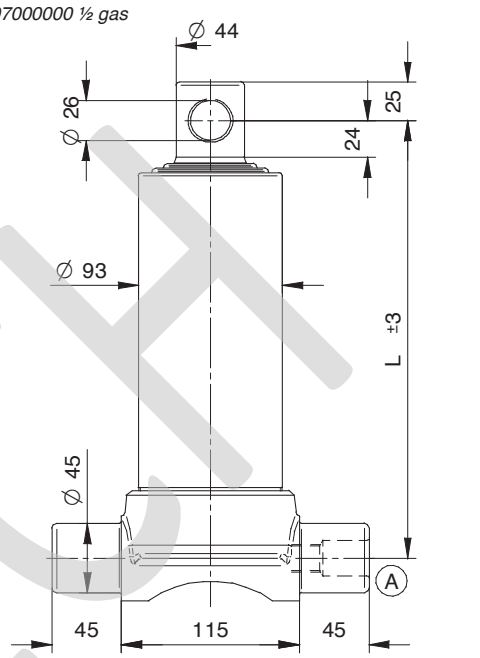
FISA TECH

TELESKOPICKE VALCE SO SPODNYM PRIPOJOM - 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	
2531	3400	**500**	●	●	●			285	240	14	15,5	1,6
2532	3401	**593**	●	●	●			315	270	15	16,5	2
2533	3402	**683**	●	●	●			345	300	16,5	18	2,2
2534	3403	**790**	●	●	●			380	335	18	19,5	2,5
2535	3404	**893**	●	●	●			415	370	19,5	21	2,8
2536	10149	**1043**	●	●	●			465	420	21,5	23	3,3
2537	10151	**1283**	●	●	●			545	500	25	26,5	4
2538	10153	**1490**	●	●	●			615	570	28,5	30	4,7

(A) 07000000 ½ gas

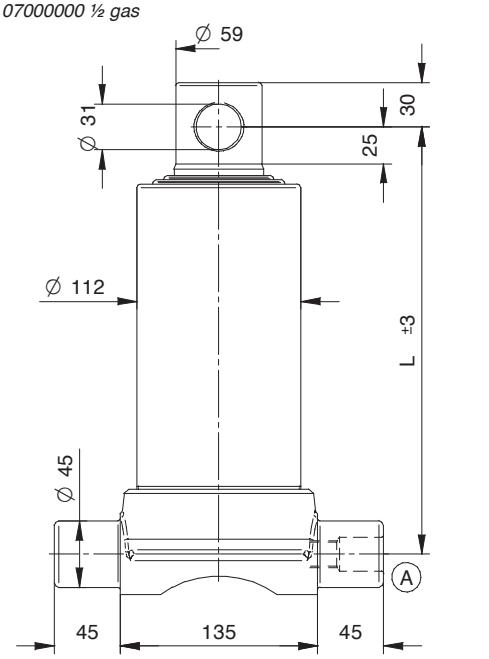


TYP F : DIERA **TYP S :** GULA

MAX TLACNA SILA PRI 180 Bar - 7,5 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	
3530	3410	**500**		●	●	●		292	240	20	22	2,5
3531	3411	**593**		●	●	●		322	270	22	24	2,8
3532	3412	**683**		●	●	●		352	300	24	26	3,3
3533	3413	**785**		●	●	●		387	335	27	29	3,8
3534	3414	**893**		●	●	●		422	370	29	31	4,2
3535	3415	**1043**		●	●	●		472	420	33	35	5
3536	3416	**1283**		●	●	●		552	500	38	40	6
3537	10155	**1493**		●	●	●		622	570	42	44	7

(A) 07000000 ½ gas



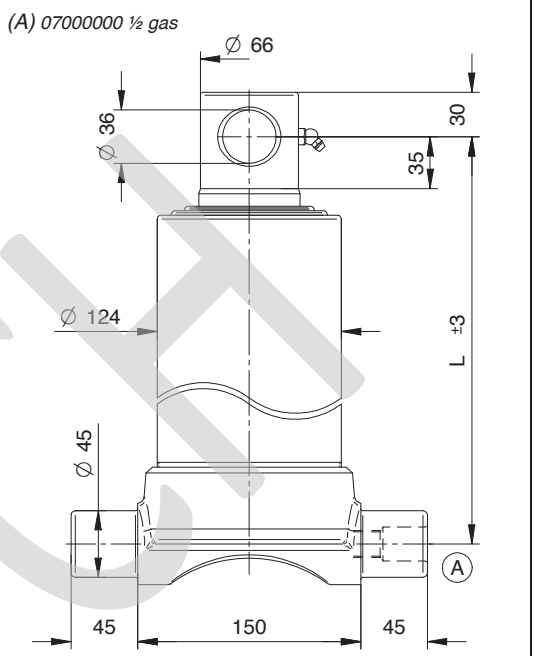
MAX TLAK 200 Bar

FISA TECH

TELESKOPICKE VALCE SO SPODNYM PRIPOJOM - 3 STUPNE

MAX TLACNA SILA PRI 180 Bar - 11 Ton

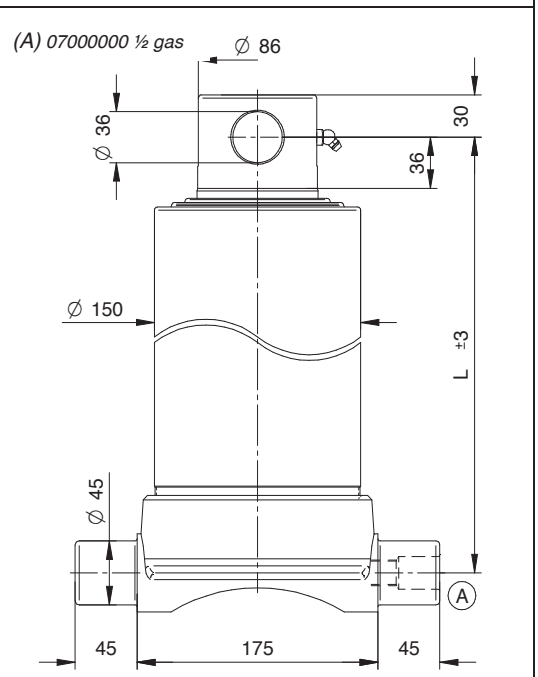
TYP	VYKRES	ZDVIH	Ø STUPNA mm						L. STUPNA	VAHA		OBJEM VALCA
			68 TON. 6,5	88 TON. 10,9	107 TON. 16,1	126 TON. 22,4	145 TON. 19,7	L		F	S	
4531	3441	**743**	●	●	●			388	320	33	35	4,7
4532	3442	**785**	●	●	●			403	335	34	36	5
4533	3443	**893**	●	●	●			438	370	36	38	5,7
4534	3444	**1043**	●	●	●			488	420	40	42	6,6
4535	3445	**1283**	●	●	●			568	500	47	49	8,2
4537	3447	**1493**	●	●	●			638	570	53	55	9,4
4530	3460	**2093**	●	●	●			868	800	67	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	
4536	3446	**1273**		●	●	●		566	500	55	57	12
4538	3440	**1483**		●	●	●		636	570	61	63	13,8
4539	3466	**2093**		●	●	●		866	800	81	83	20



MAX TLAK 220 Bar

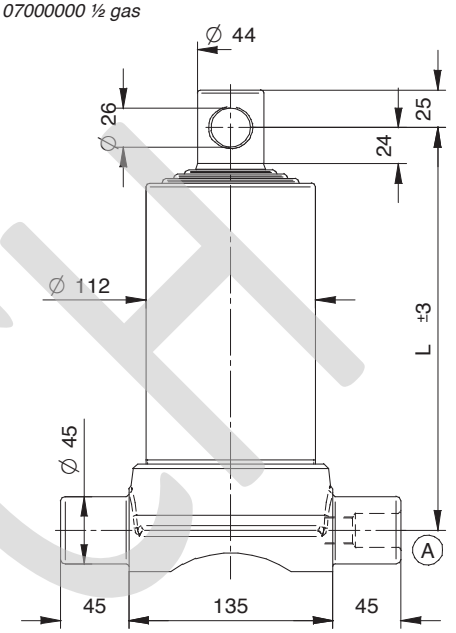
FISA TECH

TELESKOPICKE VALCE SO SPODNYM PRIPOJOM - 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	
3561	8571	**590**	●	●	●	●		270	220	19	20,5	2,4
3562	10157	**670**	●	●	●	●		290	240	19,5	21	2,7
3563	10158	**790**	●	●	●	●		320	270	20,5	22	3,2
3564	10159	**910**	●	●	●	●		350	300	23,5	25	3,6
3565	4867	**1050**	●	●	●	●		385	335	25,5	27	4,3
3566	4868	**1190**	●	●	●	●		420	370	27,5	29	4,7
3567	4869	**1390**	●	●	●	●		470	420	31	32,5	6
3568	4870	**1710**	●	●	●	●		550	500	35,5	37	6,7
3569	4871	**1990**	●	●	●	●		620	570	39	40,5	7,9

(A) 07000000 ½ gas

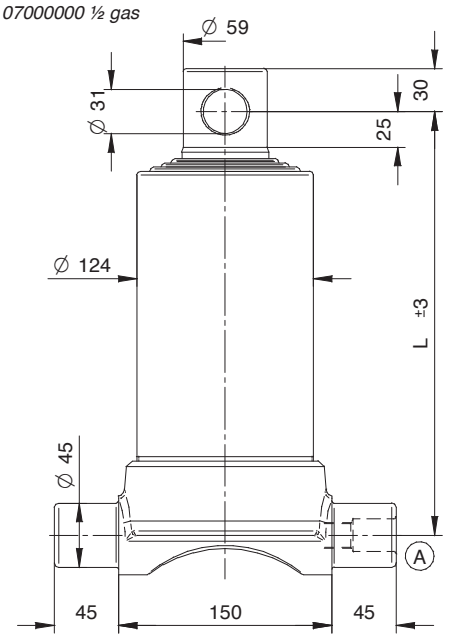


TYP F : DIERA
TYP S : GULA

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	
3541	3417	**670**		●	●	●	●	297	240	25	26,5	4
3542	3418	**830**		●	●	●	●	337	280	28,5	30	5
3543	3419	**950**		●	●	●	●	367	310	30	31,5	5,6
3544	3420	**1050**		●	●	●	●	392	335	32	33,5	6,2
3545	3421	**1190**		●	●	●	●	427	370	34,5	36	7
3546	3422	**1290**		●	●	●	●	452	395	37,5	39	7,5
3547	3423	**1510**		●	●	●	●	507	450	41,5	43	8,8
3548	3424	**1710**		●	●	●	●	557	500	45	46,5	10
3549	3425	**1990**		●	●	●	●	627	570	49,5	51	11

(A) 07000000 ½ gas



MAX TLAK 200 Bar

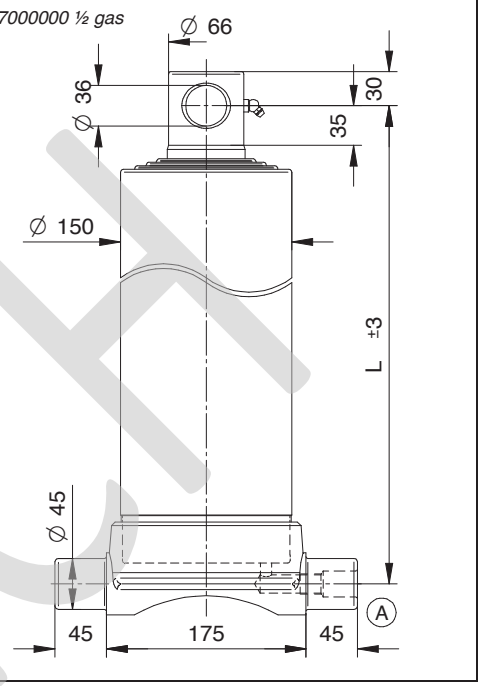
FISA TECH

TELESKOPICKE VALCE SO SPODNYM PRIPOJOM - 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	
4540	3478	**1980**	●	●	●	●		645	570	75,5	77	15,6
4541	3448	**1040**	●	●	●	●		410	335	48	49,5	8,3
4542	3449	**1220**	●	●	●	●		455	380	53,5	55	9,7
4543	3450	**1500**	●	●	●	●		525	450	61,5	63	12
4544	3451	**1700**	●	●	●	●		575	500	67,5	69	13,5

(A) 07000000 ½ gas

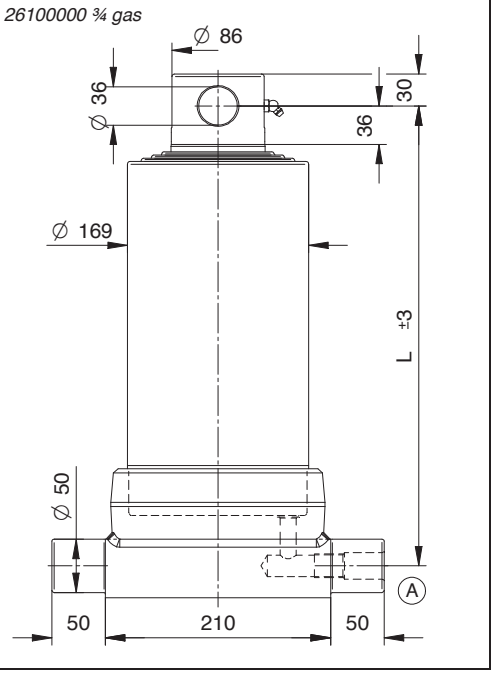


TYP F : DIERA
TYP S : GULA

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	
4570	9806	**1030**		●	●	●	●	430	335	59	61	11,7
4571	9808	**970**		●	●	●	●	415	320	54	56	11,5
4572	9811	**1210**		●	●	●	●	475	380	64	66	13,7
4545	3452	**1490**		●	●	●	●	545	450	71	73	16,8
4546	3453	**1690**		●	●	●	●	595	500	78	80	19
4547	3454	**1970**		●	●	●	●	665	570	86	88	22,2
4590	13624	**2510**		●	●	●	●	825	730	104	106	30

(A) 26100000 ¾ gas



MAX TLAK 220 Bar

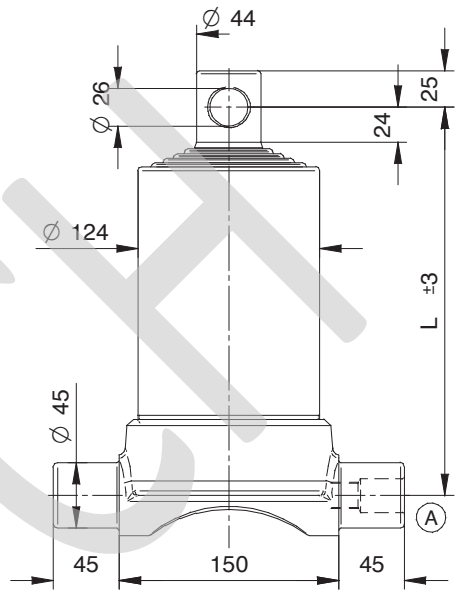
FISA TECH

TELESKOPICKE VALCE SO SPODNYM PRIPOJOM - 5 STUPNOV

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	
3550	3426	**690**	●	●	●	●	●	265	210	22	23,5	3,5
3591	10128	**840**	●	●	●	●	●	295	240	23,5	25	4,5
3592	10127	**1040**	●	●	●	●	●	335	280	27,5	29	5
3593	10126	**1190**	●	●	●	●	●	365	310	29,5	31	6
3594	10125	**1490**	●	●	●	●	●	425	370	33,5	35	7,5
3595	10124	**2140**	●	●	●	●	●	555	500	43,5	45	10,8
3596	10123	**2490**	●	●	●	●	●	625	570	49	50,5	12,4
3597	10122	**1315**	●	●	●	●	●	390	335	30,5	32	7
3598	10120	**765**	●	●	●	●	●	280	225	23	24,5	3,9
3599	10119	**1885**	●	●	●	●	●	505	450	39	40,5	9,5

(A) 07000000 ½ gas

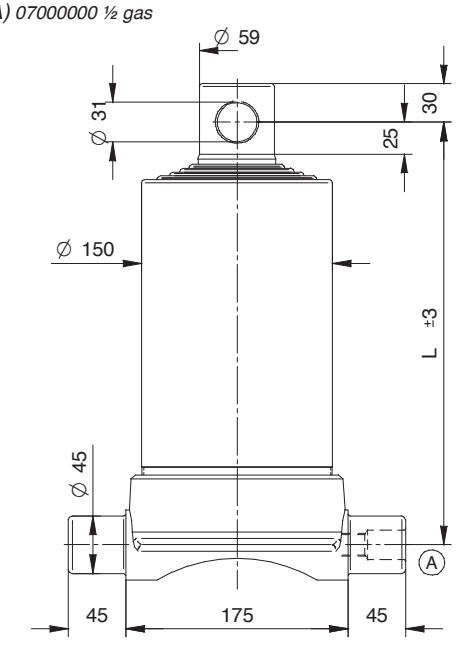


TYP F : DIERA **TYP S :** GULA

MAX TLACNA SILA PRI 180 Bar - 11 Ton

TYP	VYKRES	ZDVIH	Ø STUPNA mm					L. STUPNA	VAHA		OBJEM VALCA
			61 TON. 5,2	76 TON. 8,1	91 TON. 11,7	107 TON. 16,1	126 TON. 22,4	L		F	S	
3551	3427	**980**	●	●	●	●	●	330	270	39	40,5	7,5
3552	3428	**1230**	●	●	●	●	●	380	320	44,5	46	9
3553	3429	**1480**	●	●	●	●	●	430	370	51,5	53	11
3554	3430	**1880**	●	●	●	●	●	510	450	60	61,5	13.5
3555	3431	**2130**	●	●	●	●	●	560	500	65,5	67	15,5
3556	10156	**2480**	●	●	●	●	●	630	570	73,5	75	18
3557	8646	**830**	●	●	●	●	●	300	240	35,5	37	6,5

(A) 07000000 ½ gas



MAX TLAK 200 Bar

FISA TECH