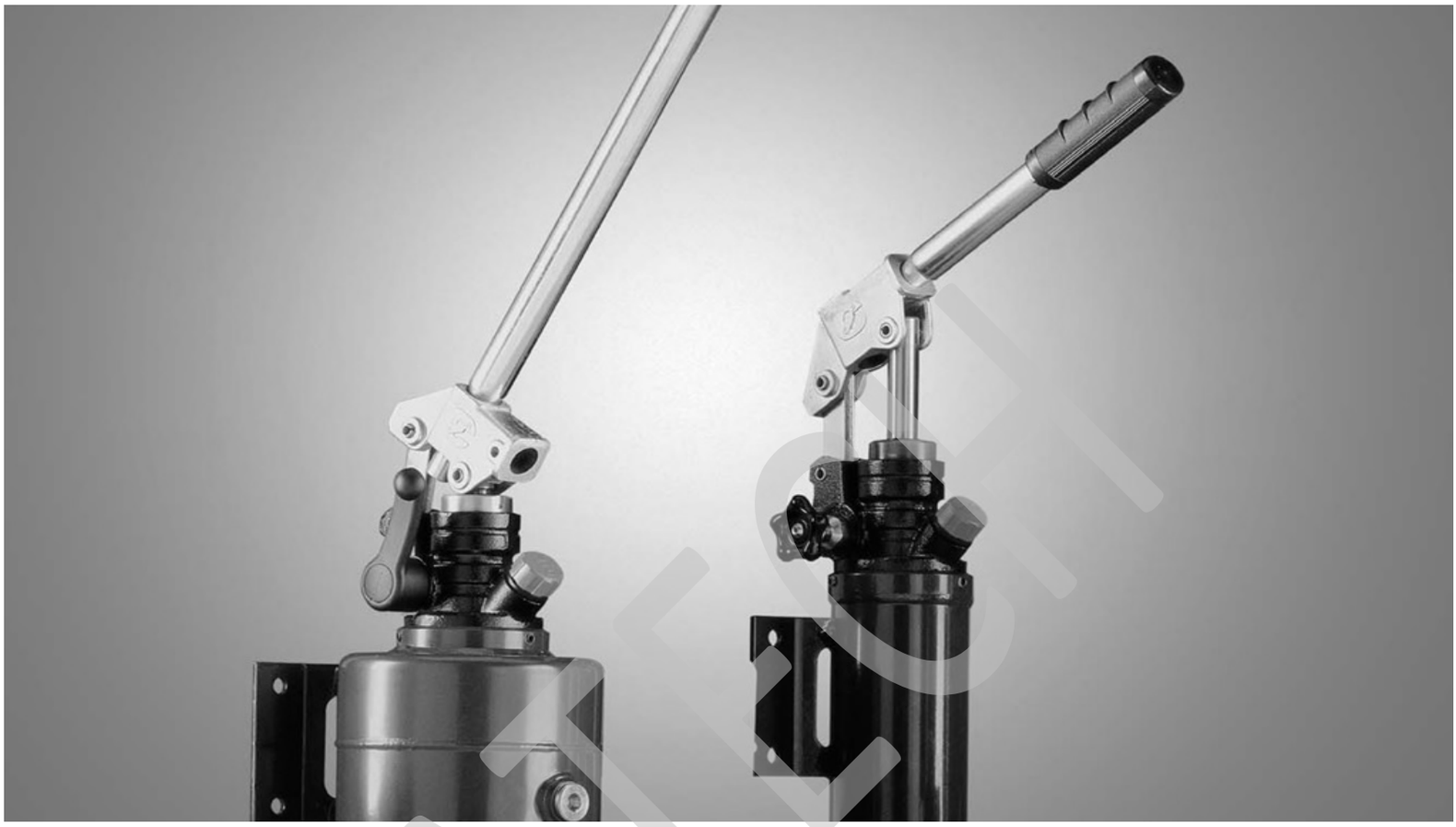
Hydraulická pumpa

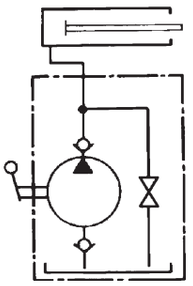
- **Telo z liatiny s kataforéznym náterom**
- **Piest z nitridovanej ocele**
- **Vystužené tesnenia**
- **Ocelová nádrž s polyuretánovým náterom**
- **Filter na spiatocnej strane**
- **Vypúštacia zátka**

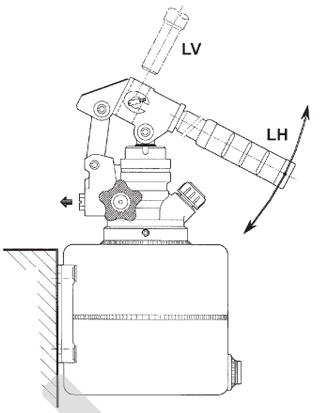


FISA LIFT

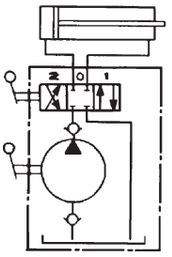
Hydraulická pumpa

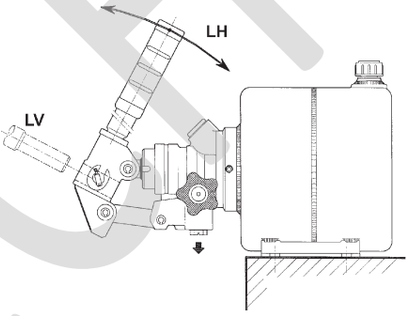
Jednocestná





Dvojcestná



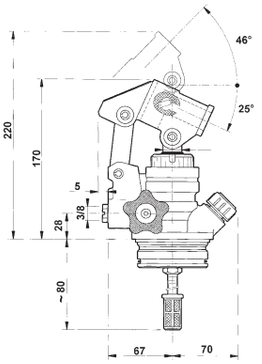




LV - maximálny tlak
LH - 1/2 maximálneho tlaku

FISATECH

Hydraulická pumpa

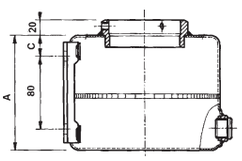


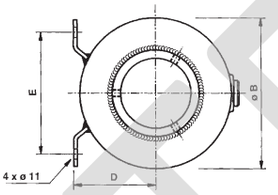
Pumpy

PUMPY	Cislo	Ø P	Max. tlak (bar)	Obj . / Zdvih (cm3)	Vaha (Kg.)
Jednocestné	P12SE	12	300	8	3,1
	P16SE	16	200	15	3,1
	P20SE	20	150	20	3,2
	P1230SE	12/30	300/50	5/25	3,4
	*P25SDA	16	120	30	3,2
	*P20SDA	14	160	20	3,2
Dvojcestné	P16DE	16	200	15	3,2
	P20DE	20	150	20	3,2
	*P25DDA	16	150	30	3,2

* dvojcestné pumpy

Nádržky

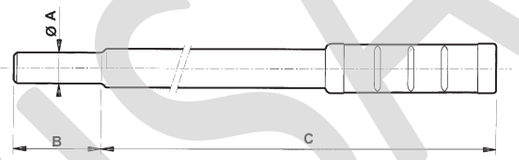




Cislo	A	B	C	D	E	Obj .(L)	Vaha (Kg.)
RP1	166	89	27	50	135	1	2,2
RP2	126	164	21	84	170	2	2,3
RP4	169	184	36	96	170	4	3
*RP4C	168	⧄168	36	96	170	4	3,1
RP6	205	205	36	108	170	6	4,1
RP8	225	225	36	120	170	8	5,1

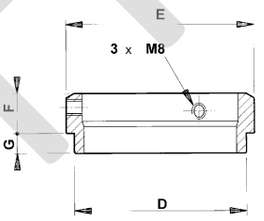
* Stvorcový tvar

Páky



Cislo	A	B	C	Vaha (Kg.)
LEVPM	20	45	500	0,7

Navarovací krúžok



Cislo	D	E	F	G	Vaha (Kg.)
RPK	86	94	20	10	0,4

Slúži pre upevnenie pumpy na inú nádržku

FISA FISH