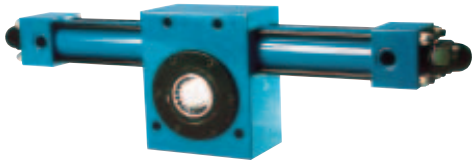
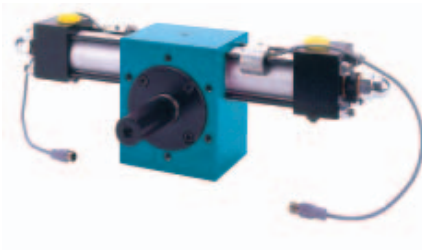
KYVNÉ HYDRAULICKÉ VALCE

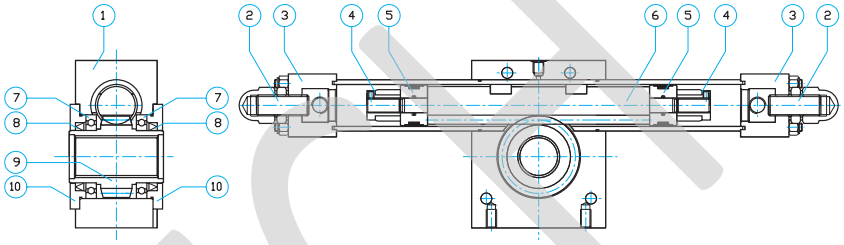
HR



MR

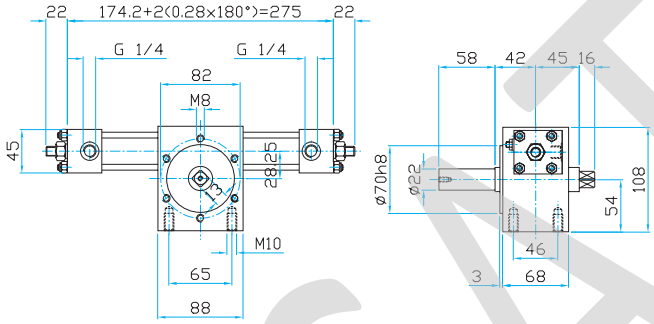


SPECIFIKACIA		HR 32/32	HR 40/70	HR 63/96
Priemer		32	40	63
Specificky zdvih		0.28	0.61	0.83
Specificky Mk	da Nm/bar	0.12	0.40	1.20
Pracovny tlak	bar	100	100	100
Max. tlak	bar	140	140	140
Max. rotacna rychlost	rad/sec	30	14	10
Vaha (180°)	Kg	4.80	12.5	43



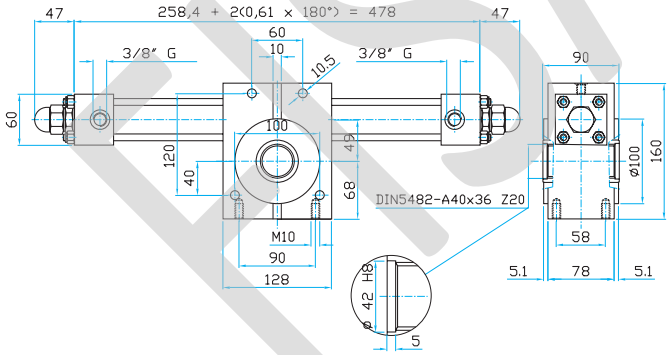
Specificky zdvih pre kazdy rotacny uhol. Napriklad HR 40/70-180° zdvih (0.61x180)=110.

HR 32/32

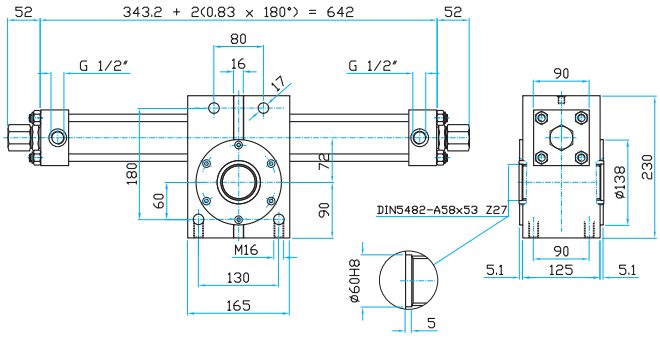


Cislo	Popis
1	*Telo*
2	*Nastavenie zdvihu +/-5°*
3	*Koncova priruba*
4	*Tlmenie*
5	*Piest*
6	*Draha ozubeneho hrebena*
7	*Gulickove lozisko*
8	*Rotujuce tesnenie*
9	*Ozubene koleso*
10	*Uzatvaracia priruba*

HR 40/70



HR 63/96



OBJEDNAVACI KOD

HR	40 / 70	–	180	K	R			

Typ

HR	Standard
MR	*Magnet*

Piest / Pastorok - priemer

32 / 32
40 / 70
63 / 96

Uhol rotacie

Standard 180°	
(Ine uhly na zakazku)	Max 270°

Tesnenia

	Standard
Y	*Nizke trenie*
W	Viton®
N	*HFC*

Snimac *(len pre MR valce)*

SR	REED 24-110 V. AC/DC
SH	PNP 24 V. DC

mnozstvo