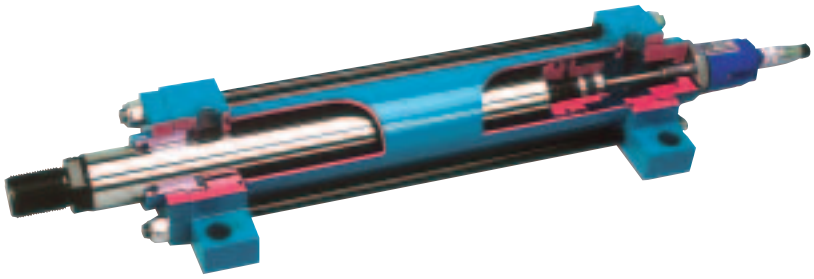
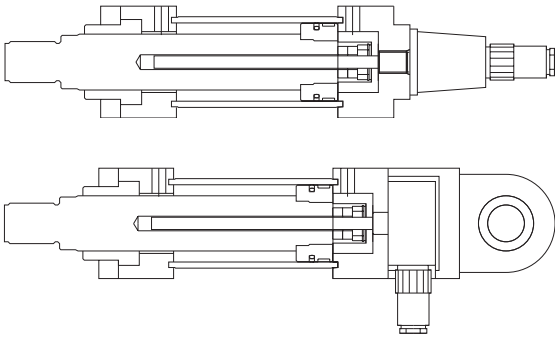
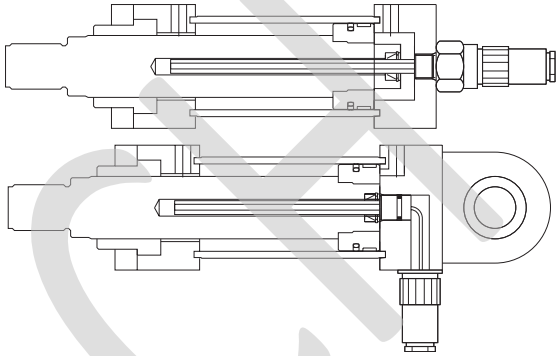
Hydraulické servovalce



SERVO VALCE TYP **M** S PREVODNIKOM TEMPOSONICKYM



SERVO VALCE TYP **P** S PREVODNIKOM POTENCIOMETRICKYM



SPECIFICATIONS

Kod	Typ prevodnika	Vystup	Napatie	Roslisenie	Linearita	Opakovatelnost	Hysteresia	Absorpcia	Max rychlost	Teplota	Max vysunutie
MV	Temposonic	0-10 V	24V DC	Nekonecne	<=±0.05% F.S. min ±0.05mm	<=±0.01% F.S. min ±0.0025mm	<=±0.02mm	80 mA	2 m/s	-20 +65 °C	2000 mm
MA	Temposonic	4-20 mA	24V DC	Nekonecne	<=±0.05% F.S. min ±0.05mm	<=±0.01% F.S. min ±0.0025mm	<=±0.02mm	80 mA	2 m/s	-20 +65 °C	2000 mm
MS	Temposonic	SSI (Syncronic Serial Interface)	24V DC	0.005 mm	<=±0.02% F.S. min ±0.05mm	<=±0.01% F.S. min ±0.0025mm		70 mA	2 m/s	-20 +65 °C	2000 mm
PV	Potenciometer		Max napatie 60V	Nekonecne	-0.001				1 m/s	-20 +70 °C	500 mm

OBJEDNAVACI KOD

TD	MV	50 / 36	A	500	Y		
Typ	Prevodnik	Vrtanie / Piestnica	Upevnenie	Zdvih	Tesnenia	Ukoncenie piestnice	Typ upevnenia

Typ

TD	
TK	

Prevodnik

MV	
MA	
MS	
PV	

Vrtanie / Piestnica

TD	40	28
	50	28
		36
	63	28
		36
		45
	80	36
		45
		56
	100	45
		56
		70
TK	125	56
		70
		90
	160	70
		90
		110
	200	90
		110
		140

Upevnenie

Predne zavitove diery	MX5	X
Priruba	ME5	A
Patky	MS2	E
Kyvne ulozenie zadne	MT1	G
Stredne kyvne ulozenie	MT4	H
Kyvne ulozenie zadne	MT2	L
Predlzene predne svorniky	MX3	R

Prevedenia nutne konzultovat

Klbove oko	MP5	D
Kyvna priruba	MP1	M
Priruba zadna	MF6	B
zadne zavitove diery	MX6	T

Zdvih

500

Tesnenia

Y	Nizke trenie
W	Viton®

Ukoncenie piestnice

	Vonkajsi zavit standard
SF	Vnutorny zavit
ST	Cap
SL	Vonkajsi zavit - DIN 24554

Typ upevnenia