



TECHNICAL SPECIFICATIONS

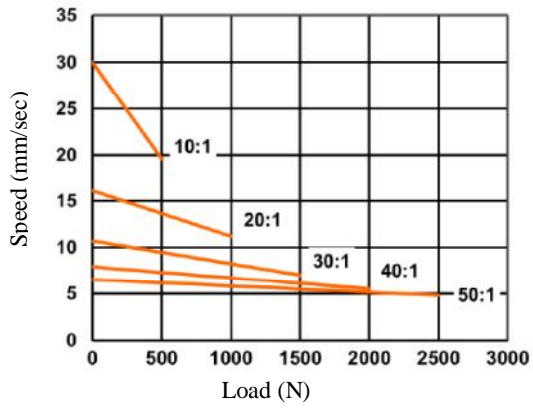
Motor type	24 Volts CC or 12 Volts CC
Push capability	maximum 2 500 N
Pull capability	maximum 2 500 N
Strokes	standard or customized
Electrical stroke end	pre-set limit switches
Gear ratio	10 :1 / 20 :1 / 30 :1 / 40 :1 / 50 :1
Speed	maximum 4.8 mm/sec. @ 2 500 N
Current consumption	maximum 4.4 A @ 12 VDC
Sealing protection	IP54
Compatibility	Control boxes TB / CS1 / CS2 / CBT / CBM
Duty cycle	25% (10% (1 mn operation / 3 mn rest)
Color	Grey Aluminium

Options :

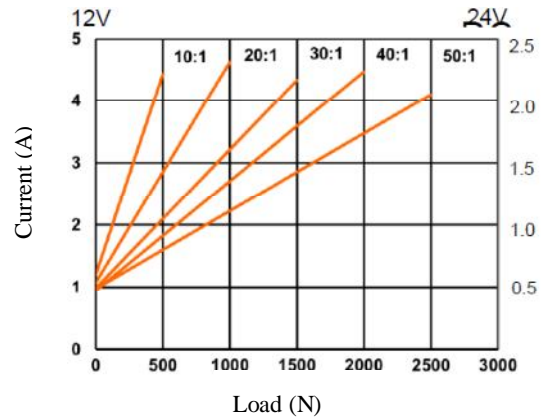
Synchronization / Memory function	1 hall effect sensor or 2 hall effect sensors
Sealing protection	IP65

PERFORMANCES

Speed / Load

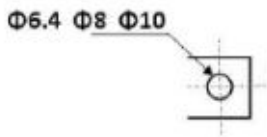


Current / Load

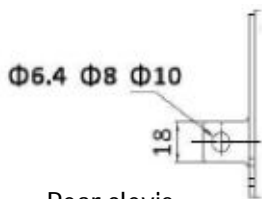


DIMENSIONS

Retracted length (A)	205 mm	255 mm	305 mm	355 mm	405 mm
Stroke (B-A)	100 mm	150 mm	200 mm	250 mm	300 mm
Extended length (B)	305 mm	405 mm	505 mm	605 mm	705 mm



Front clevis



Rear clevis

