

## TECHNICAL SPECIFICATIONS

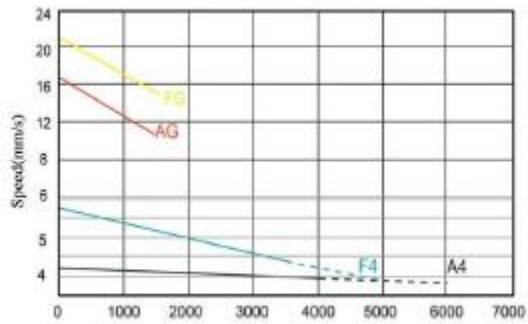
Motor type	24 Volts DC or 12 Volts DC
Protection grade	IP42
Maximum strength	6000 N in push / 4000 N in pull
Retracted length	minimum 127mm (standard nut)
Speed	maximum 22 mm/sec.
Tube material	Aluminium profile rectangular shape 33 x 50 mm
Colour	Black
Operating temperatures	+5° to +40°
Duty cycle	10% (2 mn operation / 18 mn rest)

### Options :

Speed	up to 44 mm / sec. maximum
Tailor-made retracted length	with customized translation nut
Direction of the fixing clevis	0° or 90°
Synchronisation / memory function	with hall effect sensors

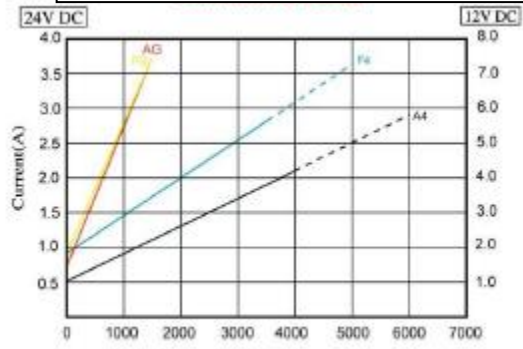
## PERFORMANCES

### Speed / Load



Load (N)

### Current / Load



Load (N)

## STANDARD DIMENSIONS

