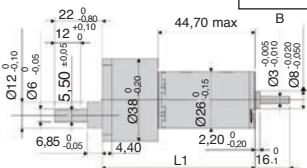


Motor-gearboxes 12 and 24 V DC

Torque from 0.075 to 0.6 Nm

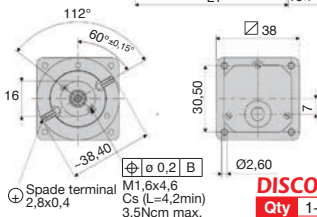
MAX26

- Gearbox type : spur gear
- Bearing : self lubricating
- Max axial load : 30N
- Min axial backlash : 0.03mm
- Max axial backlash : 0.2mm
- Max radial load : 50N at 5mm from flange
- Press fit force : 500N
- Angular backlash (no load) : 2°
- Angular backlash (under load) : 3°
- Working temp : from -5° to 65°C
- Input stage : Tufnol
- Output stage : Steel
- Weight : 181g



Accessories

- Servoamplifier : FIRSTDC-1Q-60/1
- NANODC-1A-30/3 (speed controller)
- Power supply ALIDR30-24



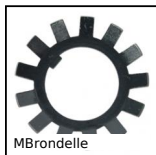
DISCOUNTS

Qty	1+	6+	10+
Disc.	List	-7%	On request

Part number	Reduction	N° of stages	Max efficiency	L1 (mm)	No-load speed (rpm)	Speed under load (rpm)	nominal torque (Nm)	nominal current (A)	Price each 1 to 5
12V Version									
MAX26-12-006	6	2	0.81	62,4	740	457	0,08	0,63	208,67 €
MAX26-12-010	10	2	0.81	62,4	444	311	0,10	0,50	208,67 €
MAX26-12-018	18	3	0.73	67,9	247	155	0,20	0,61	217,46 €
MAX26-12-030	30	3	0.73	67,9	148	115	0,20	0,37	217,46 €
MAX26-12-060	60	4	0.66	70,4	74	47	0,60	0,61	227,35 €
MAX26-12-100	100	4	0.66	70,4	44	35	0,60	0,37	227,35 €
MAX26-12-200	200	5	0.59	72,3	22	19	0,60	0,22	232,84 €
MAX26-12-500	500	6	0.53	75,3	9	8	0,60	0,11	239,44 €
24V Version									
MAX26-24-006	6	2	0.81	62,4	752	459	0,08	0,25	208,67 €
MAX26-24-010	10	2	0.81	62,4	451	310	0,10	0,25	208,67 €
MAX26-24-018	18	3	0.73	67,3	251	154	0,20	0,31	217,46 €
MAX26-24-030	30	3	0.73	67,3	150	116	0,20	0,19	217,46 €
MAX26-24-060	60	4	0.66	70,4	75	46	0,60	0,31	227,35 €
MAX26-24-100	100	4	0.66	70,4	45	35	0,60	0,19	227,35 €
MAX26-24-200	200	5	0.59	72,3	22	20	0,60	0,11	232,84 €
MAX26-24-500	500	6	0.53	75,9	9	8	0,60	0,053	239,44 €

Dimensions in mm

Our other products



MBrondelle

Stop washer, Stop washer MB



PW_PWG15

Worm - precision range, Stainless steel



PSG085

Spur gear - precision range, Stainless steel 303



LINK64

Synchronous AC Motor and- gearbox , from 1.3 to 6Nm



SSBRA

Stainless steel bevel gear, 1:1



PTA50

Articulated levelling foot, pressed base Ø50, Ø 50



RPP

Connecting plate for RPP type timing belts, RRP5



CFF

Female rod ends DIN ISO12240-4, Steel / bronze



SLB

Indexing plunger, stainless steel



PRF_ROUL_F

Castor for aluminium profile, With brake



PSG125

Spur gear - precision range, Case hardened steel 20NCD2



H2

Crossed helical gear crossed axis at 90°, Steel 20NCD2

Complementary products



NANO

Speed controller 3A, 3 A



ESCON

Speed controller 5A, 5 A