

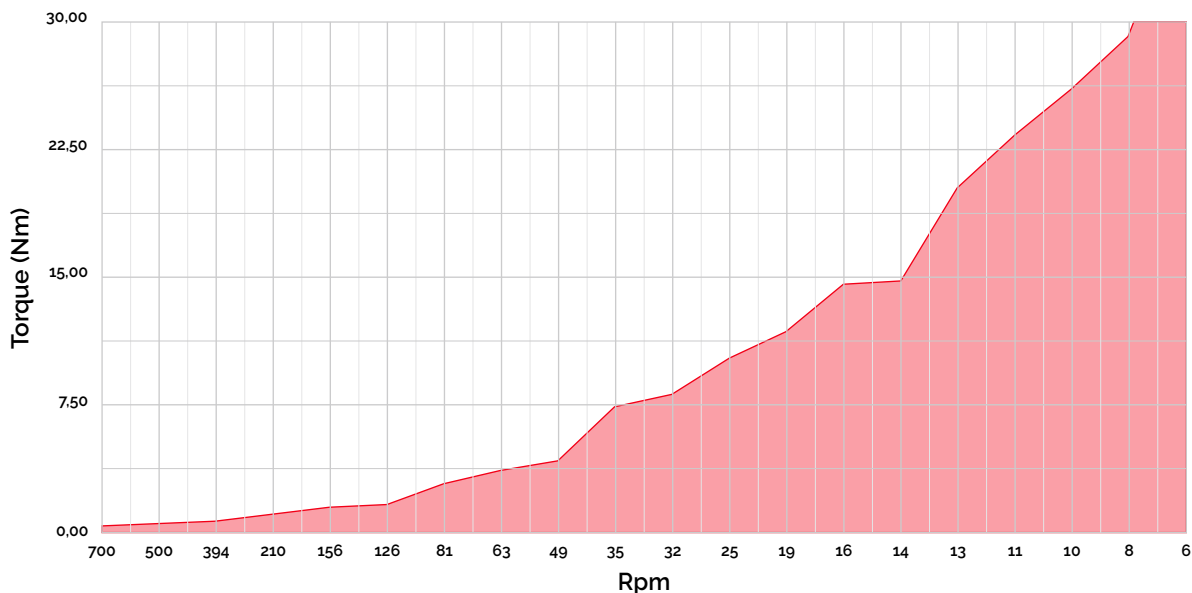
GENERAL SPECIFICATIONS

Gear Reducer:	Spur
Output Shaft:	Steel
Output Shaft Support:	Ball Bearing
Maximum Radial Load (10 mm from flange):	350 N
Maximum Allowable Axial Load:	500 N
Gear and Output Shaft Material:	Steel and POM
Gear Support:	Hardened and Ground Steel Shafts
Operating Torque:	Up to 26 N·m

TYPICAL RATIOS

4,5:1	91,12:1
6,3:1	100:1
8:1	126,5:1
15:1	162:1
20,25:1	200:1
25:1	225:1
28,12:1	250:1
33,2:1	288:1
36:1	312,5:1
39,06:1	400:1
50:1	512:1
64:1	

MOTOR COMPATIBILITY: Brushless, steppers, DC and servomotor.



GEAR BOX OPTIONS:

We are manufacturers and offer customization options tailored to your needs.

