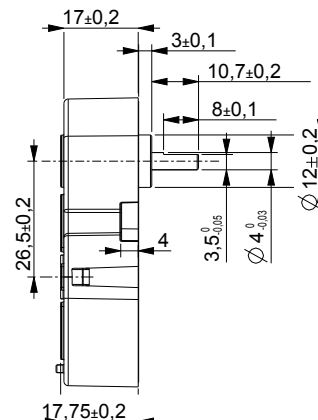
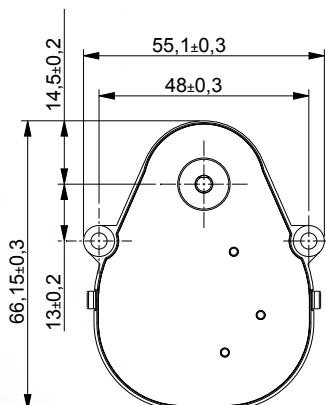




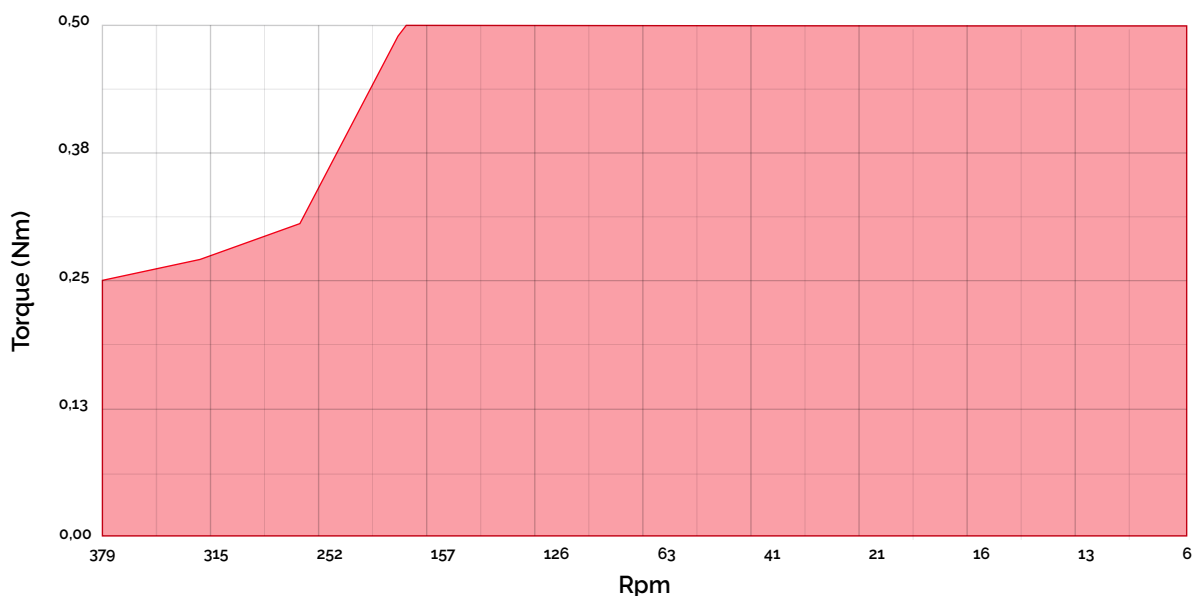
GENERAL SPECIFICATIONS

Gear Reducer:	Spur
Output Shaft:	Steel (Available in 4, 6 and 8 mm diameters)
Output Shaft Support:	Sintered or Plastic Bushing
Maximum Radial Load (5 mm from flange):	10 N
Maximum Allowable Axial Load:	20 N
Gear and Output Shaft Material:	POM or Steel-Brass
Gear Support:	Hardened and Ground Steel Shafts
Housing and Cover:	PA6 + 30% Glass Fiber
Operating Torque:	Up to 0,5 N·m (POM), 1,5 N·m (Steel-Brass)
Mounting:	Available with various mounting points

TYPICAL RATIOS

16,6:1	300:1
20:1	400:1
25:1	500:1
40:1	1000:1
50:1	1200:1
100:1	2400:1
152:1	9000:1
	30000:1

MOTOR COMPATIBILITY: Brushless, steppers, AC and DC



GEAR BOX OPTIONS:

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

