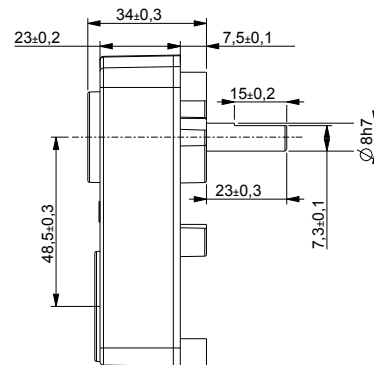
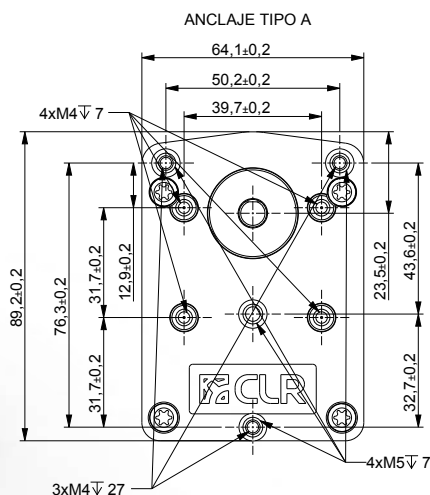




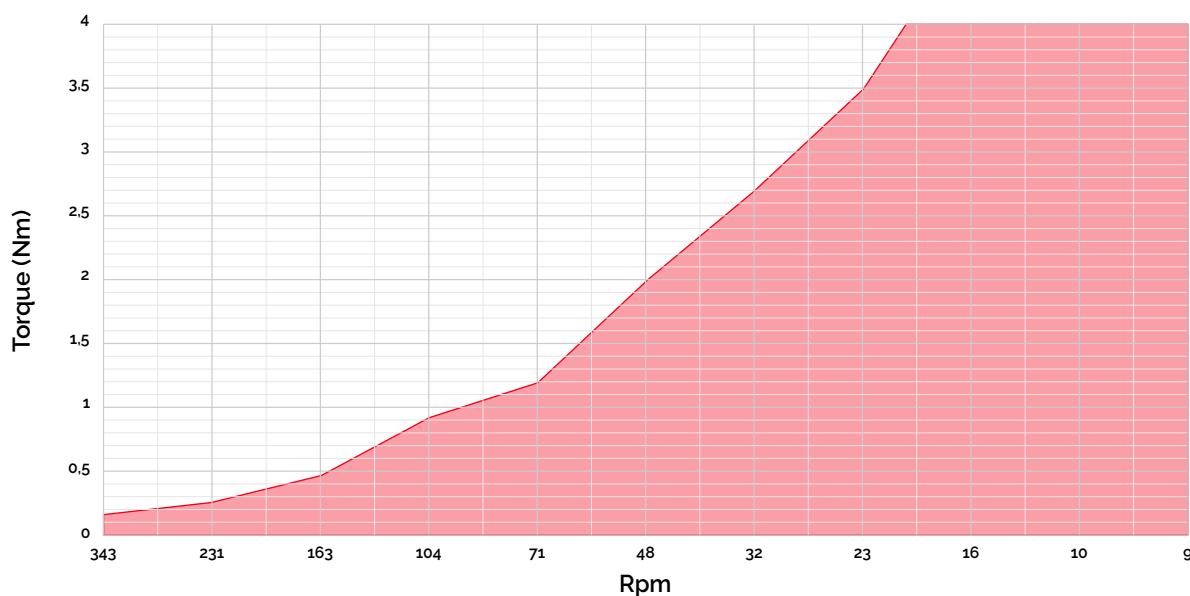
GENERAL SPECIFICATIONS

Gear Reducer:	Spur - Helical
Output Shaft:	Steel
Output Shaft Bearing:	Ball Bearing or Sintered Bushing
Maximum Radial Load (10 mm from flange):	130 N
Maximum Allowable Axial Load:	80 N
Gear and Output Shaft Material:	Steel
Gear Support:	Hardened and Ground Steel Shafts
Housing and Cover:	Zamak
Operating Torque:	Up to 4 N·m
Mounting:	Type A: With external fixing points (4xM4 and/or 4xM5) Type B: Without external fixing points Type C: With external fixing points (3xM5)

TYPICAL RATIOS

20,25:1	300:1
30:1	425:1
42,5:1	668:1
66,90:1	805:1
97,20:1	1267:1
145:1	1841:1
219:1	

MOTOR COMPATIBILITY: Brushless, steppers, AC and DC



GEAR BOX OPTIONS:

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

