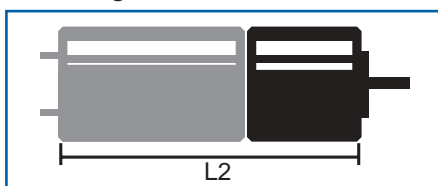


Ratio	<span style="border: 1px solid black; padding: 2px;">••••</span>	6.2	55.7	501	
1 No. of gear stages		4	4	6	
2 Dir. of rotation		=	=	=	
3 Efficiency		0.65	0.65	0.55	
4 L1 (mm)		28.5	28.5	28.5	
5 Mass (g)		40	40	42	
6 Available with motor		L2- length with motor (mm)			
		22N28 • 286	60.5	60.5	60.5
		22V28 • 202	62.9	62.9	62.9
		26N48 • 9	72	72	72
		P310 • 09	50.2	50.2	50.2

### Motor + gearbox = L2



### Characteristics

		K27 • 0
7 Bearing type		sleeve bearings
8 Max. static torque	Nm (oz-in)	0.7 (100)
9 Max. radial force at 8 mm from mounting face	N (lb)	20 (4.5)
10 Max. axial force	N (lb)	8 (1.8)
11 Force for press-fit	N (lb)	300 (67.5)
12 Average backlash at no-load		2°
13 Average backlash at 0.2 Nm		3°
14 Radial play	µm	≤ 60
15 Axial play	µm	50 -150
16 Max. recom. input speed	rpm	4000
17 Operating temperature range	°C (°F)	-30...+65 (-22...+150)

