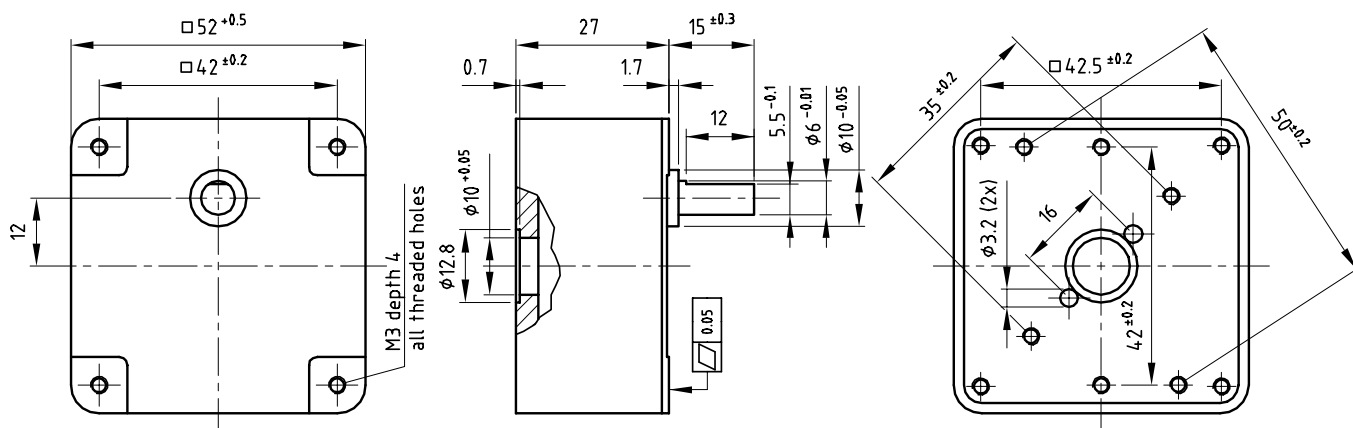


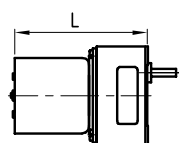
Dimensional drawing



Gearbox data

Gearbox Order number	Ratio	Number of stages	Efficiency [%]	Maximum torque continuous [Nm]	Maximum torque intermittent [Nm]	Direction of rotation w.r.t. motor
S52B0017AA	17:1	3	73	1.5	4.7	≠
S52B0030AA	30:1	4	65	1.5	4.7	=
S52B0050AA	50:1	4	65	1.5	4.7	=
S52B0075AA	75:1	5	59	1.5	4.7	≠
S52B0100AA	100:1	5	59	1.5	4.7	≠
S52B0125AA	125:1	5	59	1.5	4.7	≠
S52B0150AA	150:1	5	59	1.5	4.7	≠

Product combinations



CL40 motor

- 3 Watt version : L=70.6
- 7 Watt version : L=71.6
- 12 Watt version : L=73.0

General data

* Bearing on output shaft	sleeve	
* Maximum radial load	80	N
* Maximum axial load	20	N
* Backlash at nominal load		°
* Max. recommended input speed	4500	rpm
* Temperature range	-5/+60	°C

Order number of motor/gearbox :

Last 6 digits of motor number + gearbox number

Options

- * Custom ratios
- * Custom shafts
- * Ball bearings on output shaft