

# SG-P11-050-009-12-HH-712X-00000

## PLANETARY GEARBOXES

SG 050

$i=009$

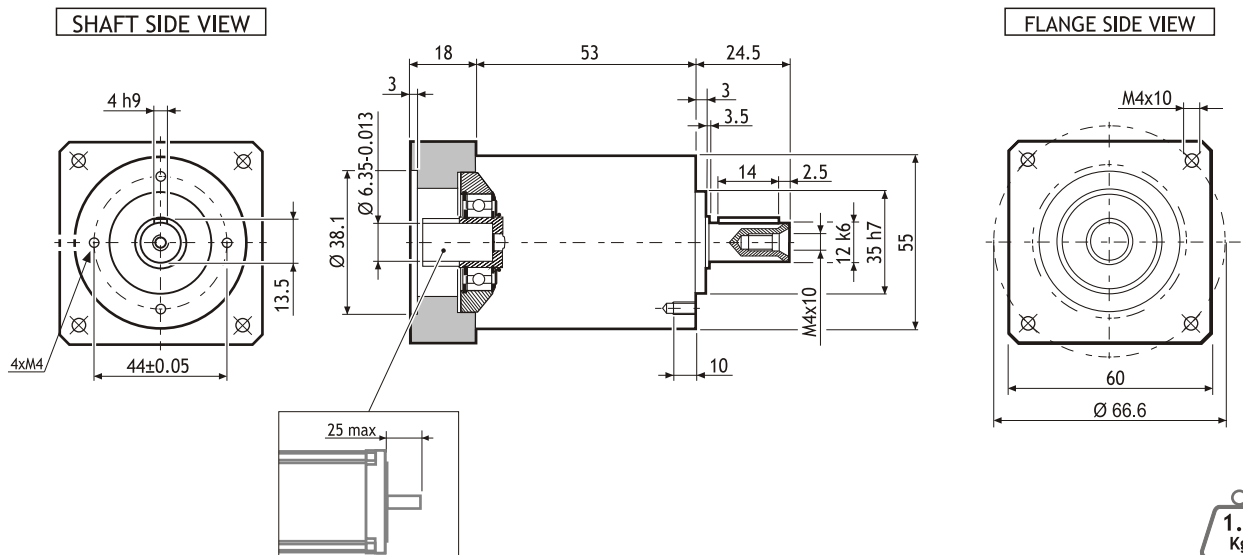
$\varphi=12'$

MADE IN ITALY

IP64

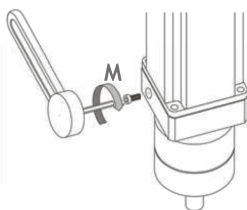


## Dimensions (Units:mm)

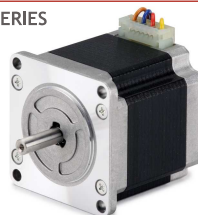


MODEL	Rated output torque [Nm]	Maximum acceleration output torque [Nm]	Emergency step output torque [Nm]	Backlash [arcmin]	Nominal input speed [min <sup>-1</sup> ]	Maximum momentary input speed [min <sup>-1</sup> ]	Torsional stiffness [Nm/arcmin]	Maximum radial force applying on output shaft [N]	Maximum axial force applying on output shaft [N]	Gear efficiency [%]	Gear moment of inertia [Kg·m <sup>2</sup> ]
SG-P11-050-009-12-HH-712X-00000	10	16	28	12'	4000	6000	0.9	500	600	97	0.04x10 <sup>-4</sup>

## Suggested motors



103-H7123 SERIES



103-H7126 SERIES



MOUNTING OPERATION MODE: ■ Tightening torque M=5 Nm ■ Locking bolt M4 ■ R.T.A. Quality Control

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