

Alternating Current Motor D662



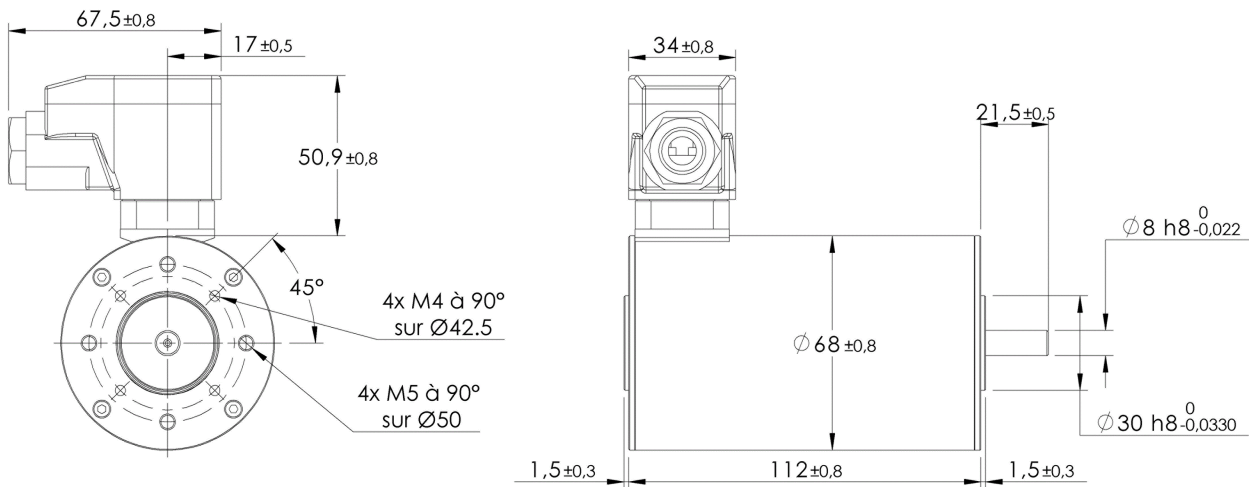
The advantages :
Set speed independent of load - 2 directions
of rotation - Small footprint - Optional brake.

gefeg

40 W

Nominal voltage	V	400
Frequency	Hz	50
Two-way directions		oui
No-load speed	tr/mn	3000
Nominal speed	tr/mn	2650
Nominal torque	mNm	144
Nominal operating power output	W	40
Stall torque	mNm	300
Absorbed current	mA	103
Rotor inertia	gcm ²	595

Maximum axial load (dynamic)	20 N
Maximum radial load	220 N
Min. ambient operating temperature	-20 °C
Maximum ambient operating temperature	40 °C
Maximum rotor temperature	120 °C
Weight	1700 g



Edition:Juli 2022 / subject to modification