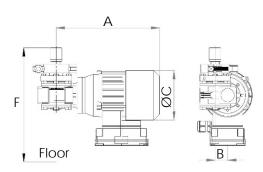
Metenova Mixer ZG2 Drive Unit







Option 2: RPM Sensor, Shaft reading



Option 4: Transport Locking Device



Part #	Description	
ZG51502-H00875	ZG2 Drive Unit AC, E0, IP66	
ZG00014-03193	RPM Sensor, Shaft	Option 2
ZG00016-01773	ZG- Transport Locking Device TC [ZG1 & ZG2]	Option 4

A mm (in)	B mm (in)	ØC mm (in)	F mm (in)	Weight kg (lb)
231 (9.09)	28 (1.10)	110 (4.33)	225 (8.9)	5.5 (12.1)

 $0.12 \; kW/ \, 0.16 \; hp \; @ \; 50 \; Hz \, / \; 0.14 \; kW/ \, 0.19 \; hp \; @ \; 60 \; Hz \; (2-pole - 7:1 \; Gear \; Box)$ Motor: Δ230 / Y400 VAC @ 50Hz / Y460 VAC @ 60Hz (±5%)

Voltage: 0.6A @ 230V/50Hz - 0.35A @ 400V/50Hz - 0.35A @ 460V/60Hz Current:

Efficiency Performance Class: IE2 Thermistors:

Certified: CE / C-UL-US

Protection class: Environment temp:

IP 66 0°C - 40°C (32°F - 104°F) Min - Max rpm:

Color: In compliance with FDA

Food grade in compliance with FDA Gear box oil:

- VFD with soft start must be used when operating the mixer.
- Items are individually packed and for traceability purposes marked with item & id no.
- Metenova Quality Assurance System ensures the quality and traceability at all stages of the process.

Option 2: RPM Sensor, Shaft

4-wire, NO/NC contacts PNP Yellow LED

-25°C-70°C (-13°F-158°F) 10..30 V IP67

Indicator: Temperature range: Operating voltage: Protection class:

Pulses/turn: Output function:

Option 4: Transport Locking Device

information in this publication is subject to change without prior notice. The information in this document is believed to be complete and accurate at the time of publication. Metenova assumes no responsibility for any errors that may appear in this document is responsible for determining Metenova's product with the intended application. Secures the Mix Head in place when transporting the tank without Drive Unit attached.

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