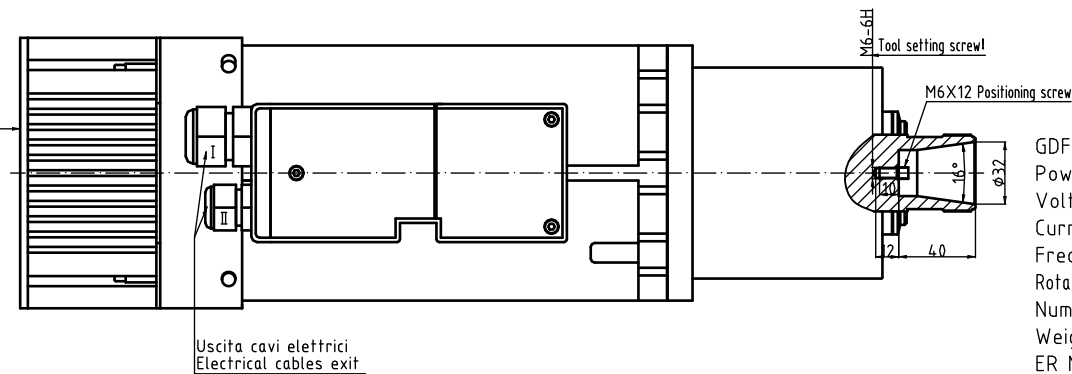
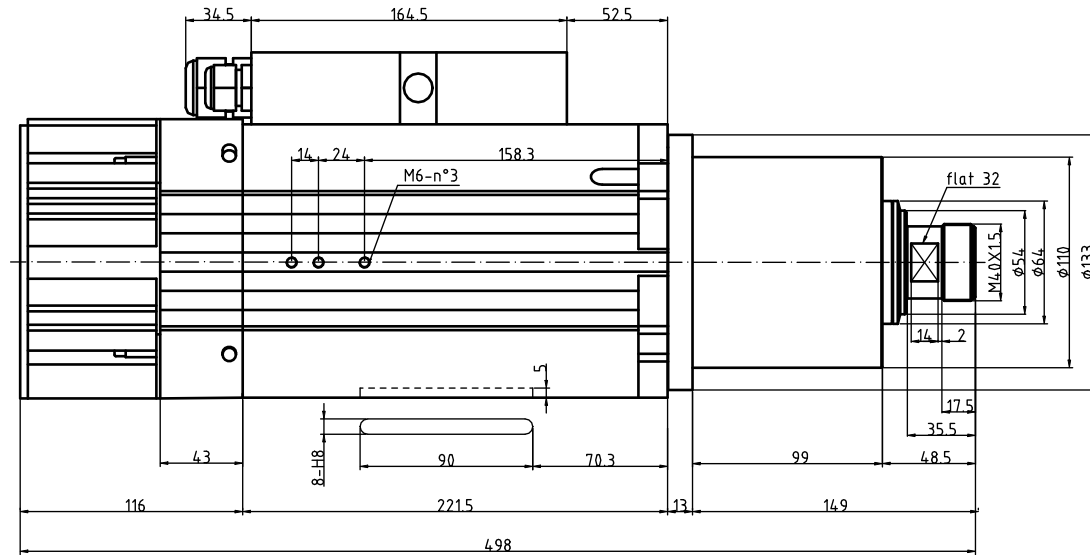
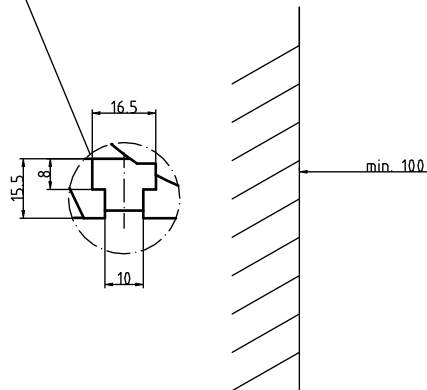
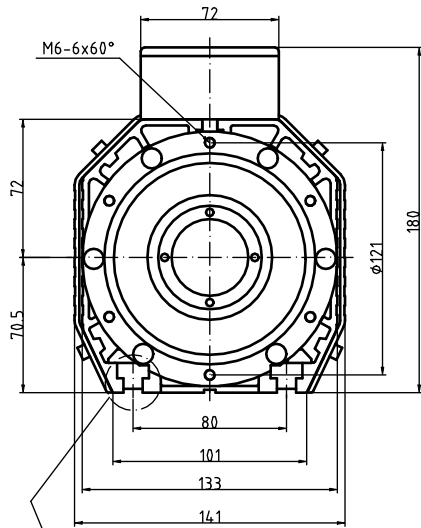
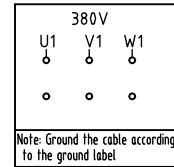


GDF70-24Z/9.0 Profile Drawing(Long shaft)



I-Wiring description



II-Pin layout for the 8-core connector

Pins	Description
1	PTC three-core thermistor
2	PTC three-core thermistor
3~6	---
7	220V AC 50/60Hz cooling fan
8	220V AC 50/60Hz cooling fan

Parameters of PTC three-core thermistor	
DC power supply	Maximum DC25V/100mA
-20~25℃	≤300Ω
≤90℃	≤750Ω
105℃	≤1650Ω
110℃	Rated function temperature
115℃	≥3990Ω
≥125℃	≥12KΩ
≤160℃	Maximum storage temperature

GDF70-24Z/9.0
Power: 9.0kw
Voltage: 380V
Current: 20.0A
Frequency: 800Hz
Rotational speed: 24000r/min
Number of pole: 4P
Weight: Approx22KG
ER Nut: ER32
Cooling method: Air cooling
Lubrication method of bearings: grease lubrication
Angular contact ball bearing with high precision: 2X7008C P4/2X7006C P4
Rotation direction: Counterclockwise viewed from the shaft extension