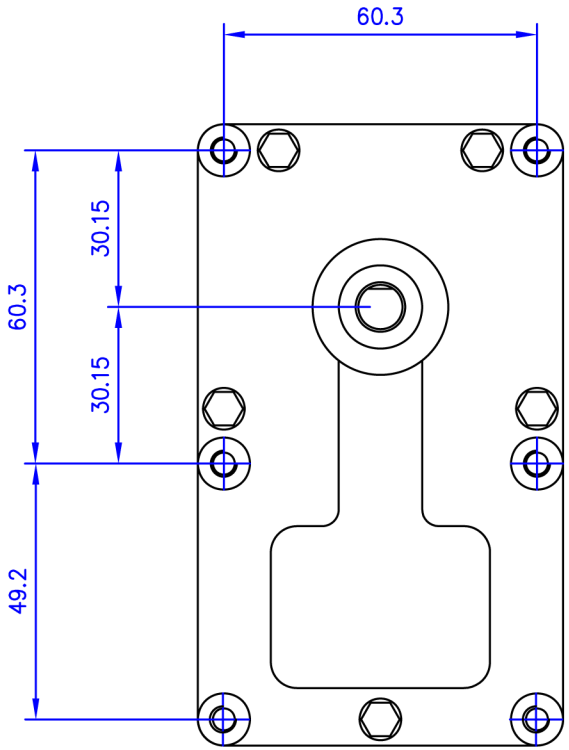
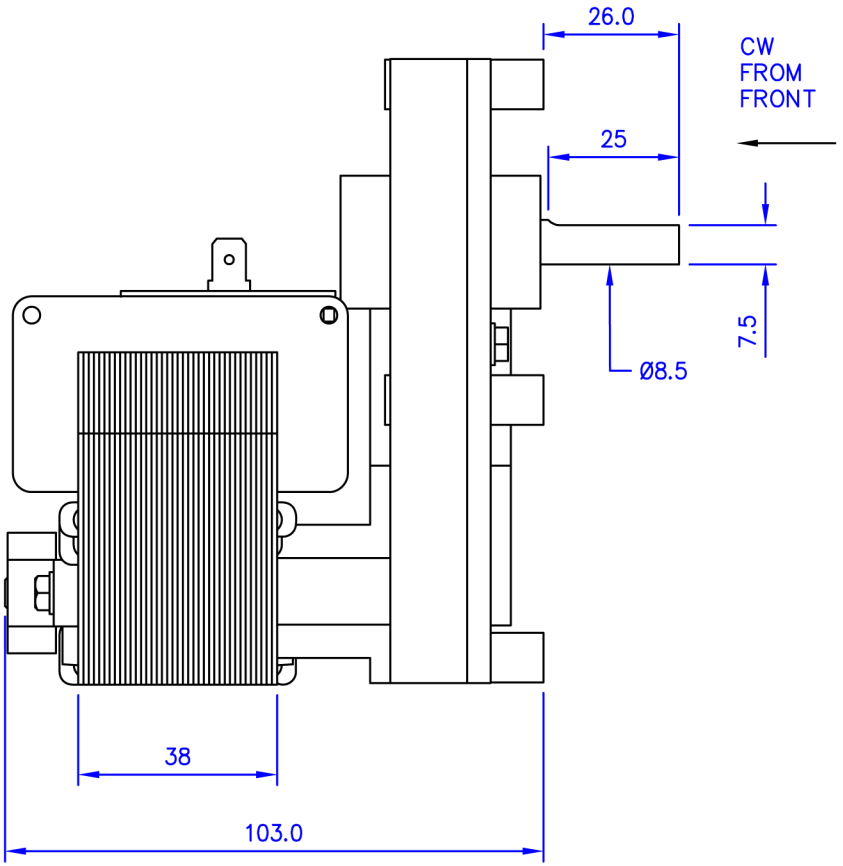
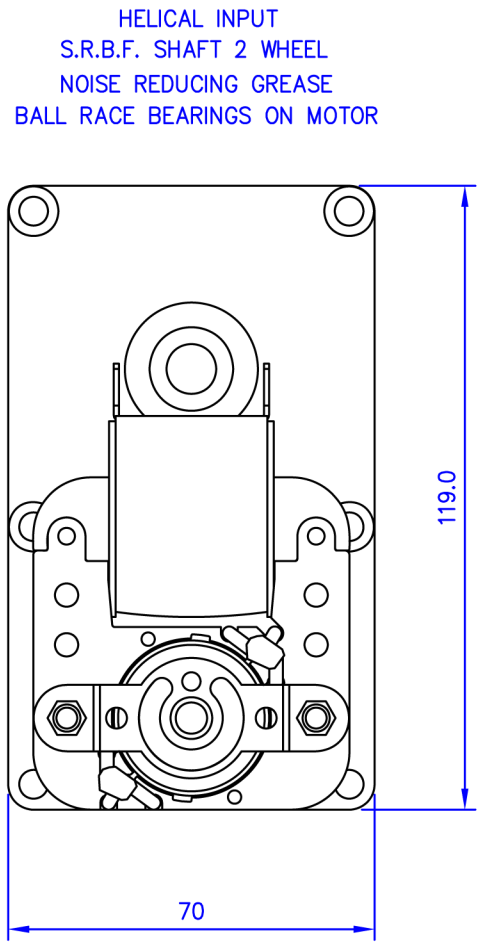






MOTOR SPEC

MEM 522 (230v 50Hz)
1.50" BOBBIN (NYLON – GLASS FILLED CLASS F)
SOLDERABLE POLYURETHANE WIRE (CLASS H, UL APPROVED)
125°C SELF RESETTING THERMOSTAT FITTED (UL APPROVED)
6.35mm MALE TAGS FITTED
COVER WITH GLASS CLOTH TAPE (CLASS F)
GEARBOX TO RUN CLOCKWISE WHEN VIEWED FROM THE FRONT

TECHNICAL DATA

INPUT POWER @ 230v 50Hz – 39WATTS
RUNNING CURRENT @ 230v 50Hz – 0.35Amps
STALLED CURRENT @ 230v 50Hz – 0.53Amps
OUTPUT TORQUE @ 230v 50Hz – 130kg/cm
TEMP. RISE – 21°–108°C/3Hrs.

MELLOR ELECTRICS Ltd	APPROVED	–	–	CUSTOMER	
BLACKBURN ENGLAND	DRAWN	LC	12/02/10	DESCRIPTION T3 SC9–150 8.5RPM 230v 50Hz	PART No