C.F.R. S.r.l.
Modena - Italy

AMP - ASYNCHRONOUS MOTOR

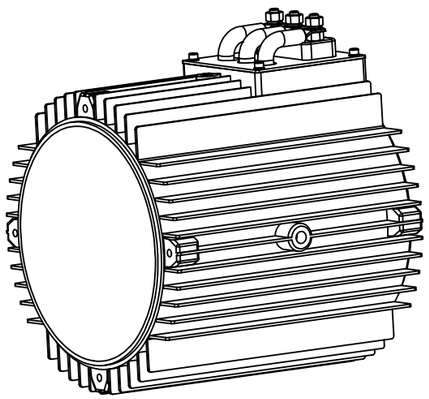
12/10/2021

AMP270

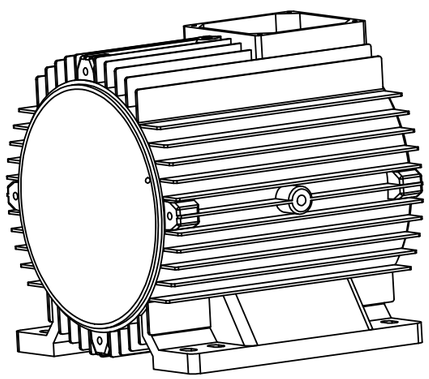
01.B:
BOX
with 3x Holes ∅32



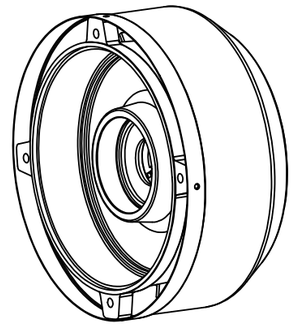
01.A:
MOTOR HOUSING



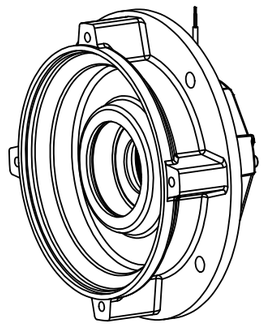
01.C:
MOTOR HOUSING
with foot-mounting



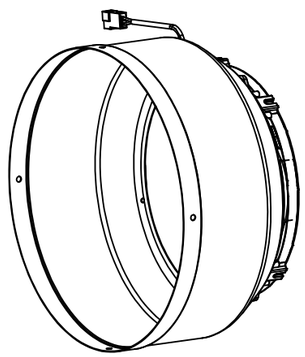
08.A:
REAR FLANGE
with mechanical cooling fan



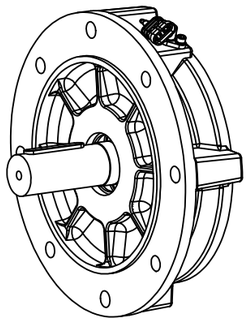
08.B:
REAR FLANGE
with brake



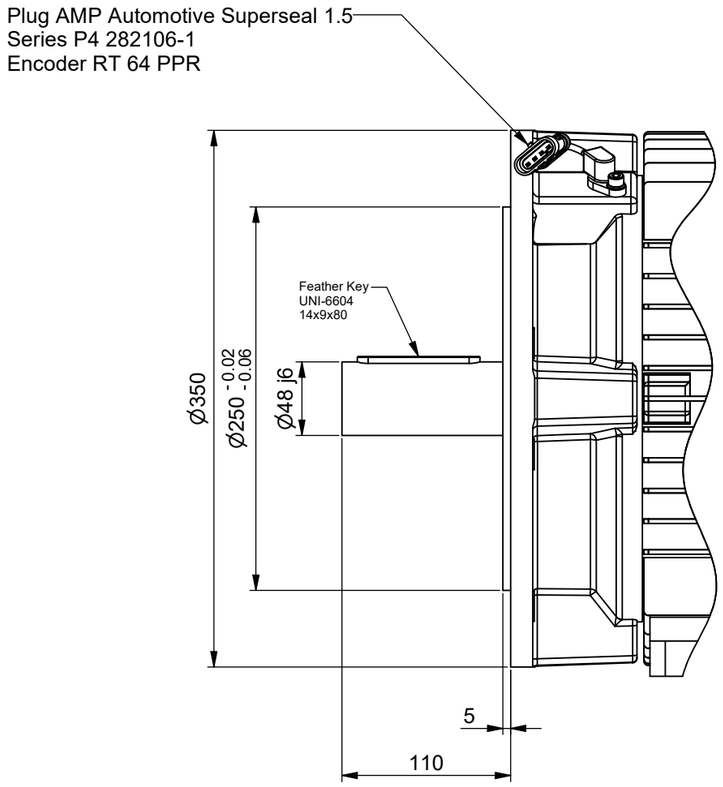
08.C:
REAR FLANGE
with electrical cooling fan

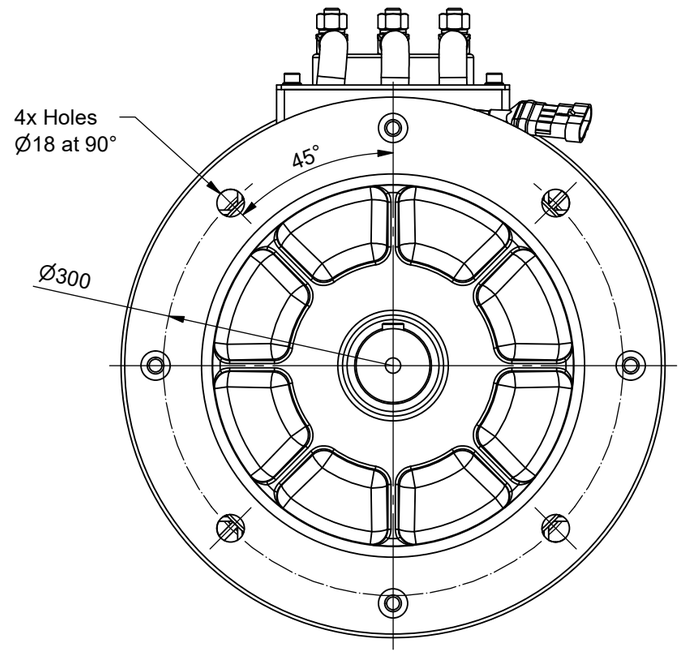


09.A:
FRONT FLANGE B5/180
with Encoder RT 80PPR



09.A:
FRONT FLANGE B5/180
with Encoder RT 80PPR





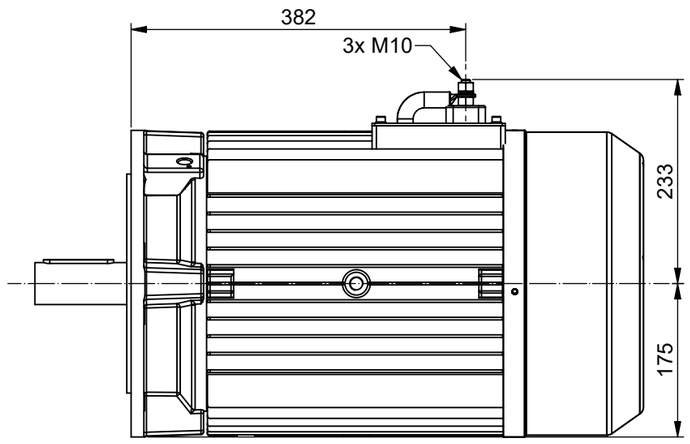
C.F.R. S.r.l.
Modena - Italy

AMP - ASYNCHRONOUS MOTOR

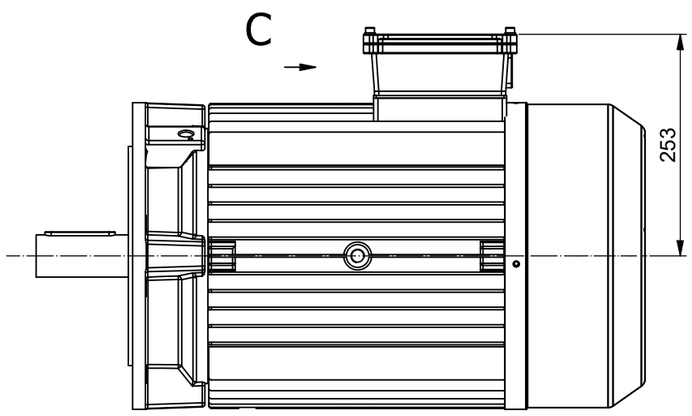
12/10/2021

Housing and Cable box

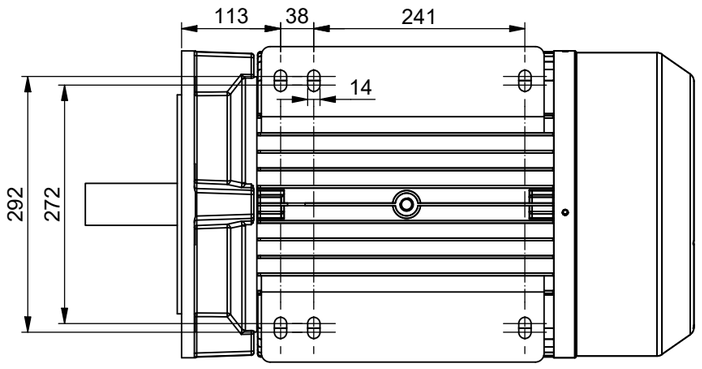
01.A:
MOTOR HOUSING
without foot-mounting

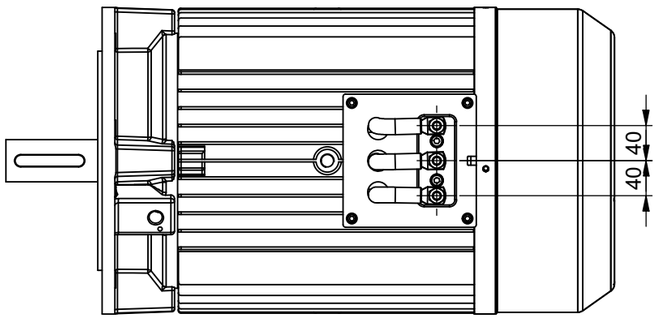


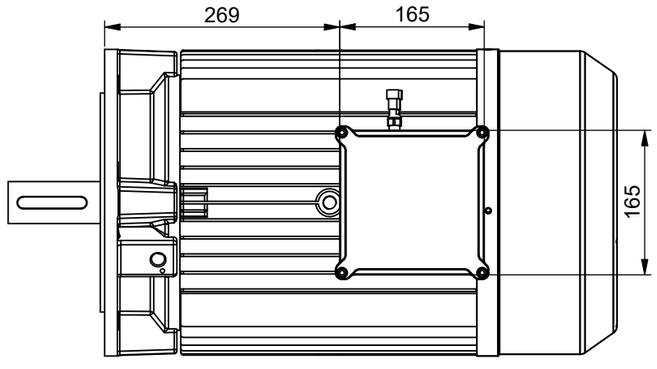
01.B:
BOX
with 3x Holes ∅32

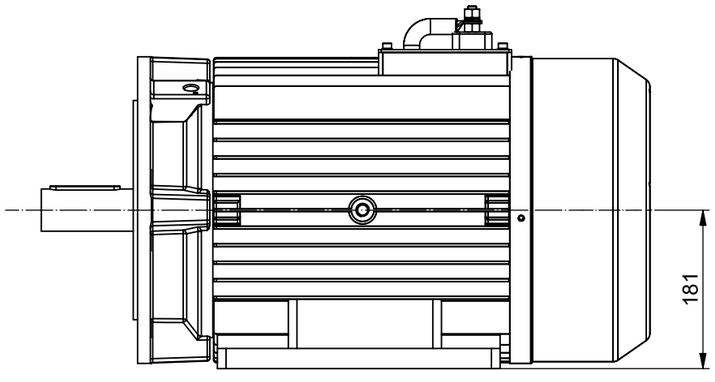


01.C:
MOTOR HOUSING
with foot-mounting

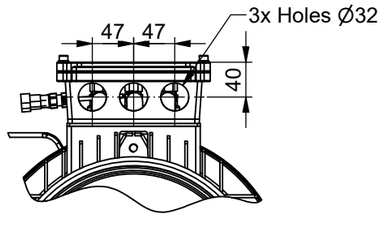






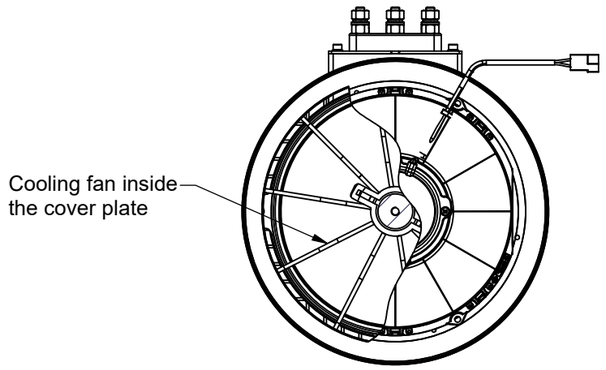


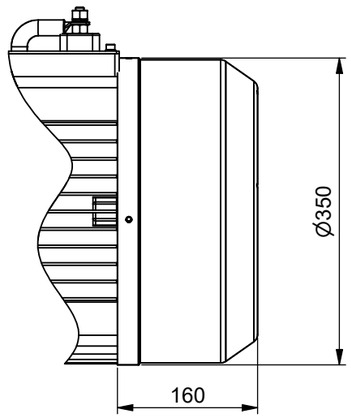
View C



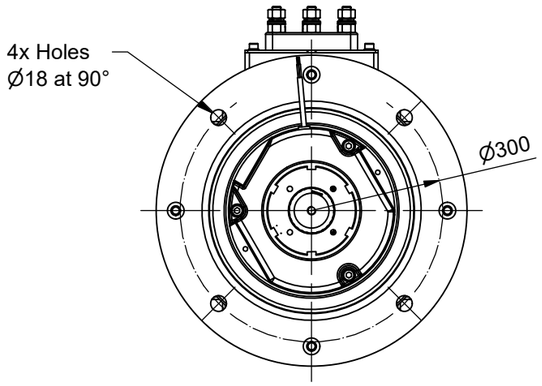
AMP270 motor characteristics						
Diameter [mm]	Length [mm]	Torque S2=5' [Nm]	Torque S2=60' [Nm]	Power S2=60' [kW]	Torque S2=60' (Cooled) [Nm]	Power S2=60' (Cooled) [kW]
270	250	320	150	24	180	30

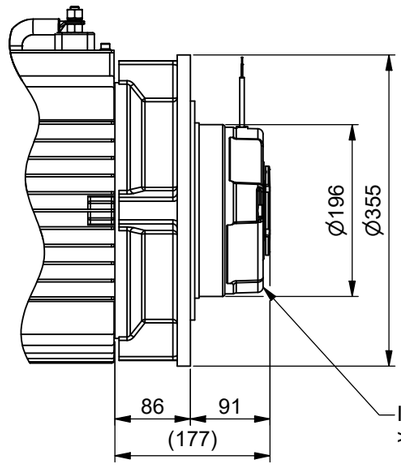
08.A:
REAR FLANGE
with mechanical cooling fan





08.B:
REAR FLANGE
with brake





08.C:
REAR FLANGE
with electrical cooling fan

