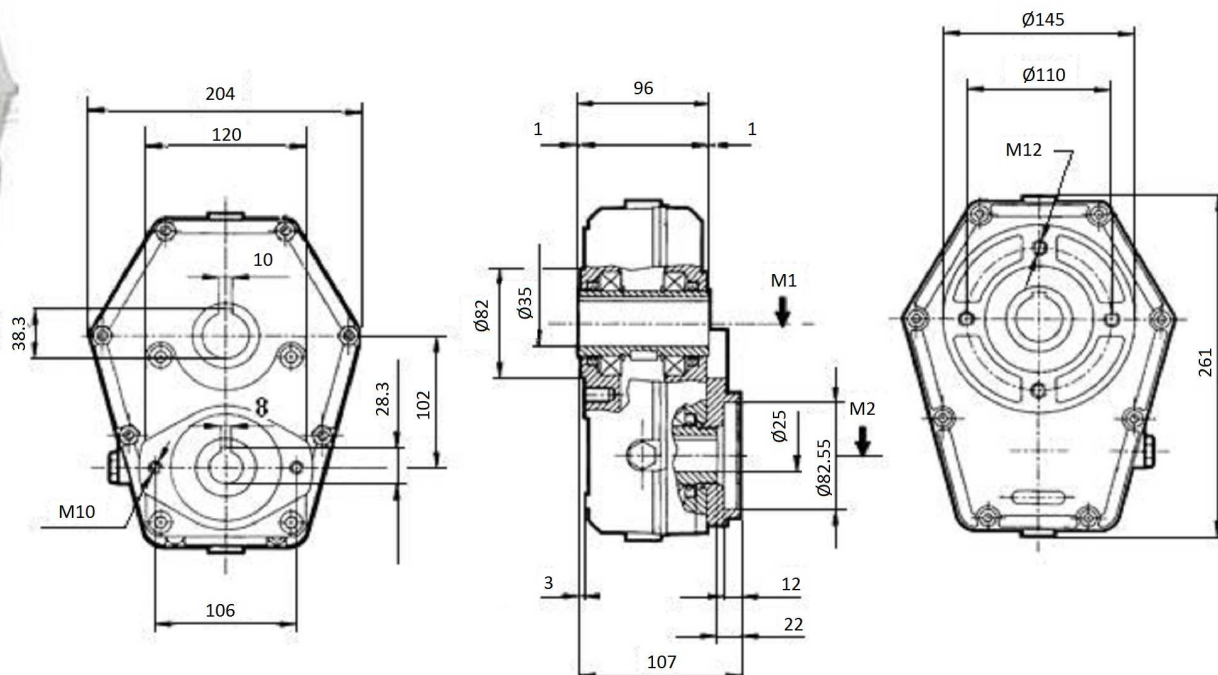
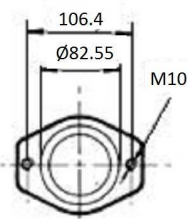




REDAP01.5: M1=480 N.M; M2=320 N.M
REDAP02: M1=485 N.M; M2=242 N.M
REDAP02.5: M1=520 N.M; M2=208 N.M
REDAP03: M1=570 N.M; M2=190 N.M
REDAP03.5: M1=530 N.M; M2=151 N.M
REDAP03.8: M1=525 N.M; M2=138 N.M

M1=OUTLET TORQUE; M2=INLET TORQUE

Part n°	Power (W)	Relation	Inlet RFM	Inlet torque N.M	Outlet torque N.M
REDAP01.5	20 KW	1 : 1,5	300	320	480
REDAP02	20 KW	1 : 2	400	242	485
REDAP02.5	20 KW	1 : 2,5	500	208	520
REDAP03	20 KW	1 : 3	600	190	570
REDAP03.5	20 KW	1 : 3,5	680	151	530
REDAP03.8	20 KW	1 : 3,8	760	138	525