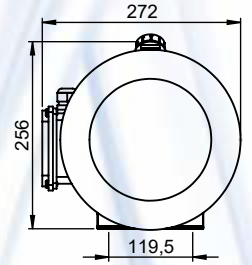
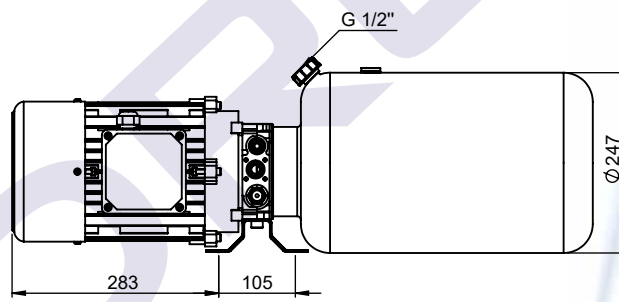
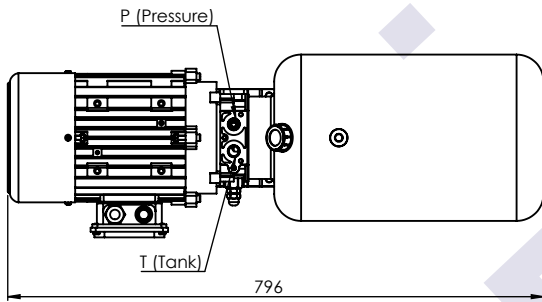
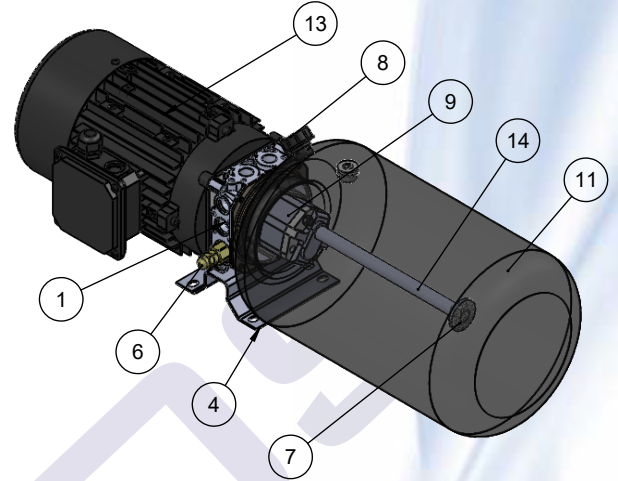
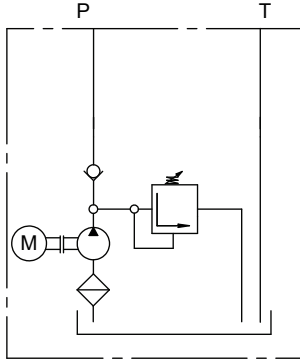


Hydraulic Scheme

P,T = G 1/4"
A,B = G 3/8"



MAX PRESSURE	185 bar
ELECTRIC MOTOR:	
Power	3 kW
Voltage	380V AC
Speed	1500 rpm
PUMP:	
Displacement	5.8 cc/rev
OIL TANK:	
Capacity	18 liter
Type	cylinder
Assembly	vertical
Material	steel

PART NO	PART NAME
1	MBWOP-10(Popetsiz)
2	AC coupling
3	Return plastic
4	Connection plate
7	Filter
8	AB-1/2"
9	10C5.8X302
10	1P40A1
11	TP18YD
13	AC3M-3-1500
14	HPSP-260