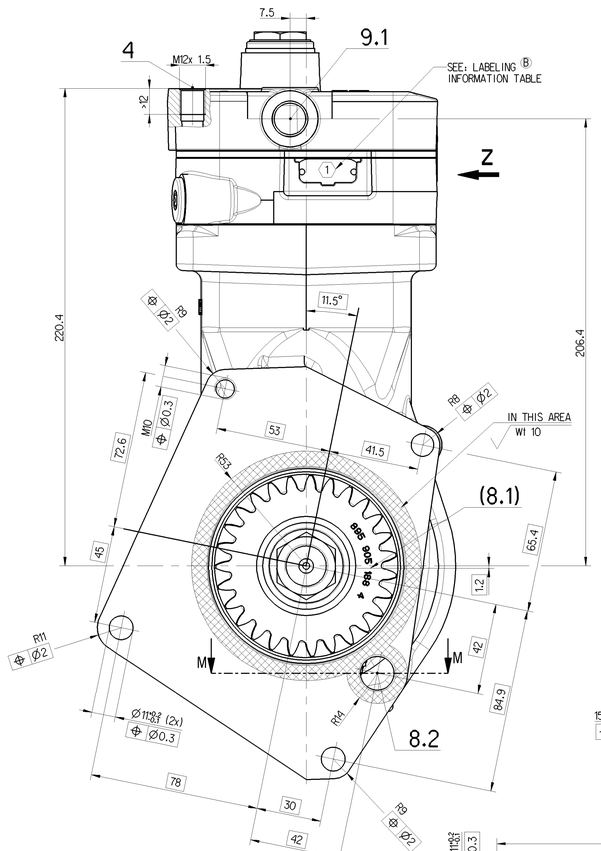
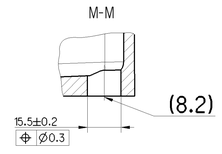
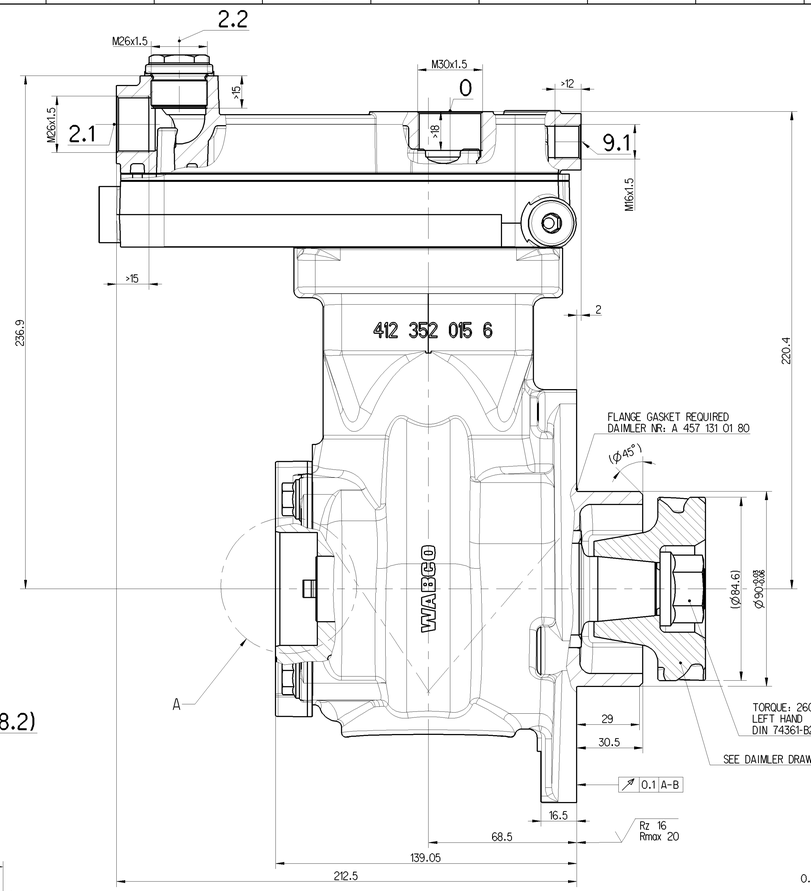
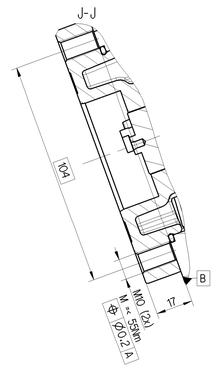
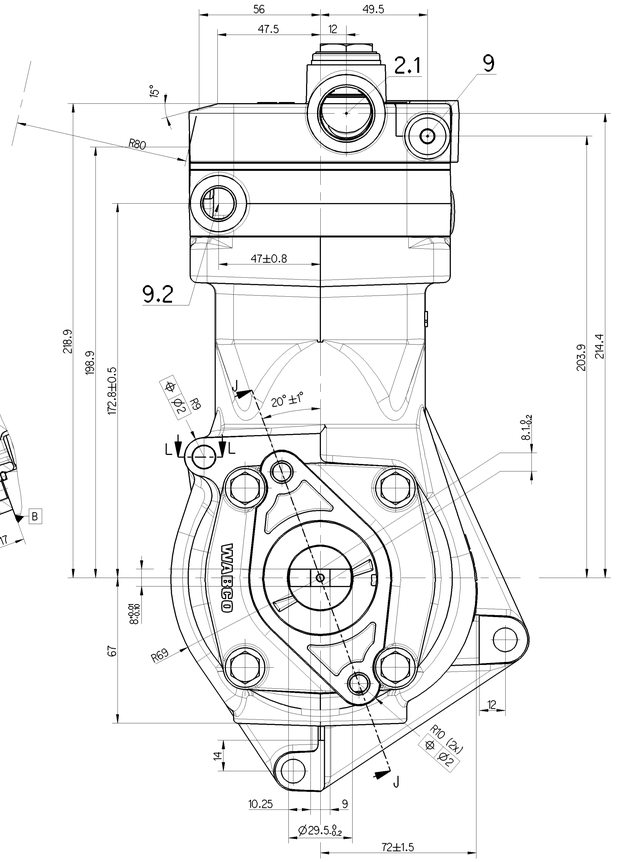
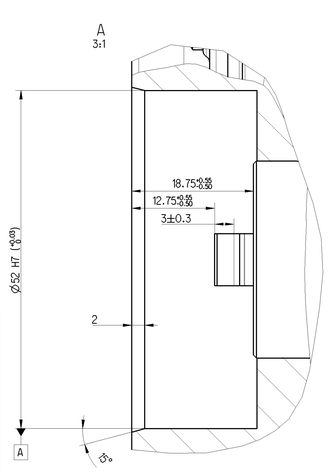


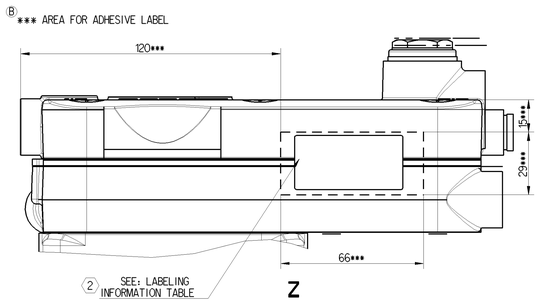


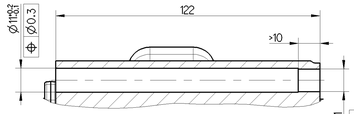


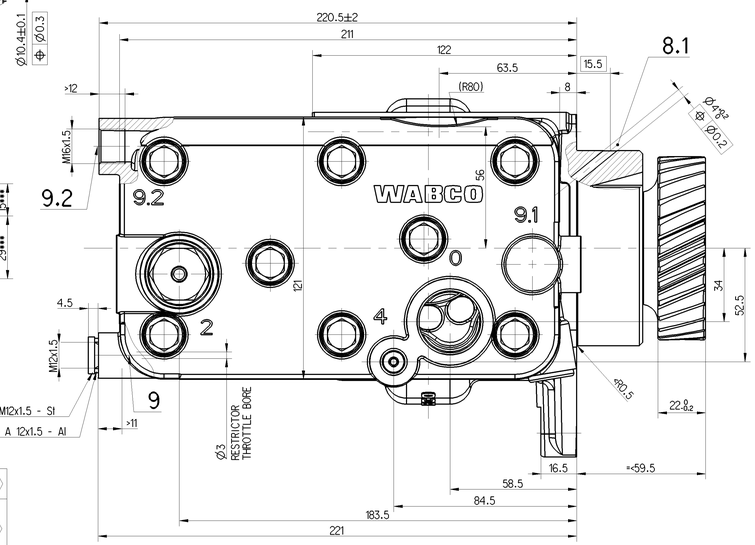


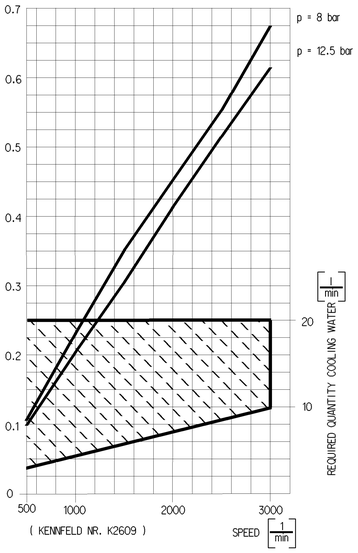


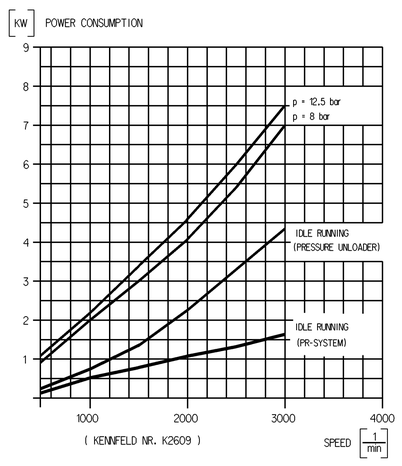












WORKING MEDIUM	AIR
COOLANT	WATER WITH ANTIFREEZE
BORE	Ø 85 mm
STROKE	62 mm
SWEPT VOLUME	352 cm^3
MAX. WORKING SPEED	n_{max} = 3000 min^{-1}
OVERSPEED (MAX. 4 SEC.)	n_{ue} = 1.3 x n_{max}
MAX. WORKING PRESSURE	12.5 bar
MAX. PRESSURE	16 bar ③
LUBRICATION SUPPLIED FROM ENGINE	
PORTS PROTECTED	
FLANGE GASKET	
CRANKCASE: SURFACE PROTECTION JED-069M (OPTIONAL)	

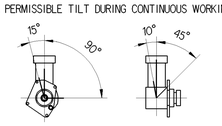
0	SUCTION PORT	M <= 80 Nm ④
2.1 2.2	DISCHARGE PORT	M <= 67 Nm ④
4	GOVERNOR PORT	M <= 21 Nm ④
8.1	OIL SUPPLY	
8.2	OIL DRAIN	
9	VENTING PORT	M <= 21 Nm ④
9.1 9.2	COOLANT CONNECTION	M <= 34 Nm ④

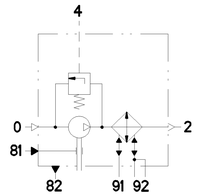
9.1 ⇄ 9.2 DIRECTIONS OF FLOW

③ MEASURE AT DISCHARGE PORT

④ ACCORDING TO JED-366

MAX. PERMISSIBLE TILT DURING CONTINUOUS WORKING:





Ⓑ ** ALSO VALID FOR PRI: 037, 003.

LABELING INFORMATION TABLE (SEE ALSO DOC.922)

PRODUCTION SITE	LABEL	LABEL ID NUMBER	LABEL LAYOUT
PRI 048 **	①	899 050 145 4	PRODUCTION DATE WABCO ID NUMBER
	②	899 202 425 4	DAG PART NUMBER/ZGS: A 457 130 68 15 80/002
PRI 008	①	899 052 580 4	SERIAL NUMBER PRODUCTION DATE WABCO ID NUMBER
	②		ADHESIVE LABEL NOT APPLICABLE

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| General Specifications: JED-334-1 ; Size 150 144/05 LP | | |