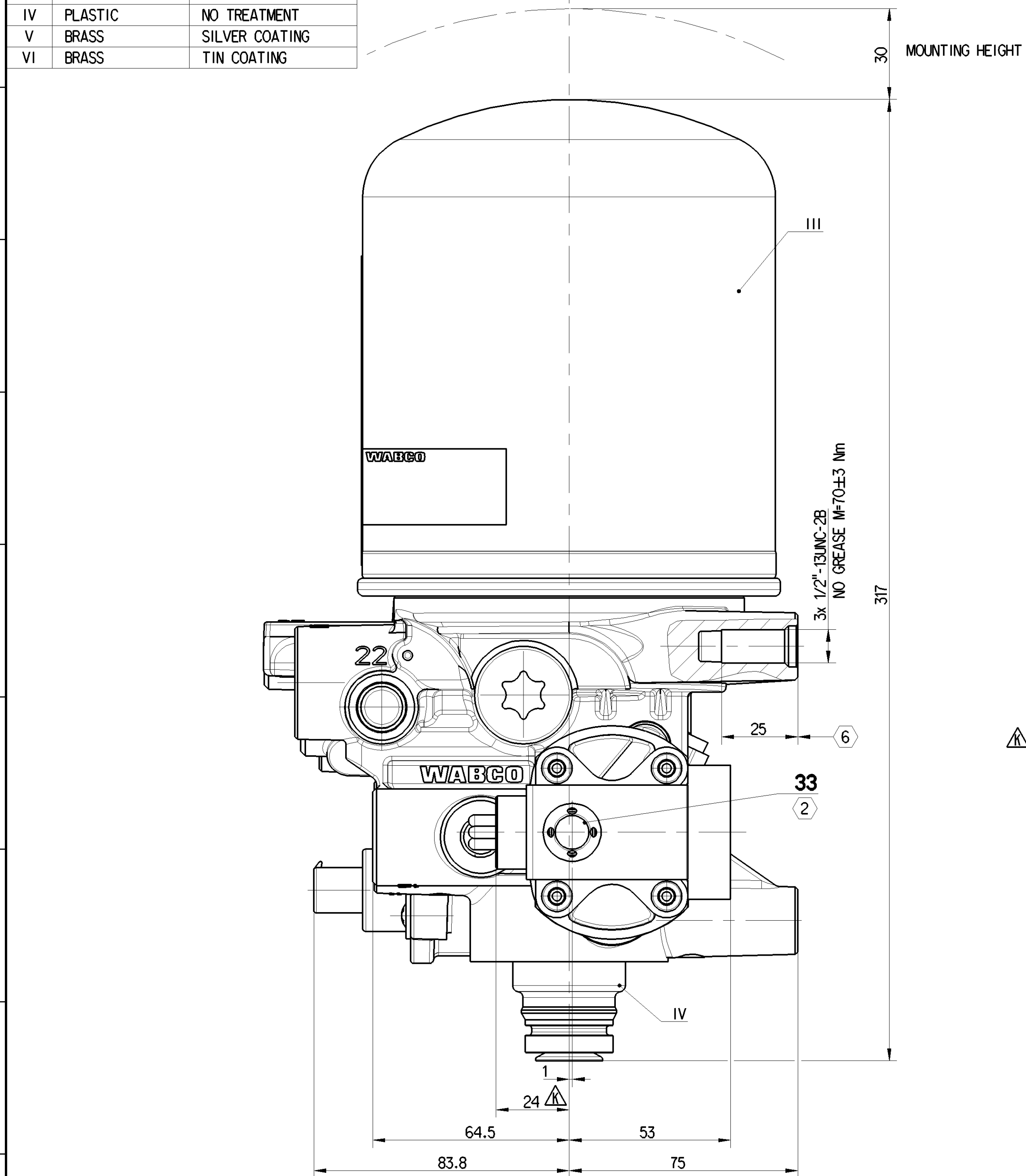


PART CODE	MATERIAL	SURFACE PROTECTION
I	ALUMINIUM ALLOY	CHROMATED
II	STEEL	PASSIVATED
III	STEEL	VARNISH
IV	PLASTIC	NO TREATMENT
V	BRASS	SILVER COATING
VI	BRASS	TIN COATING

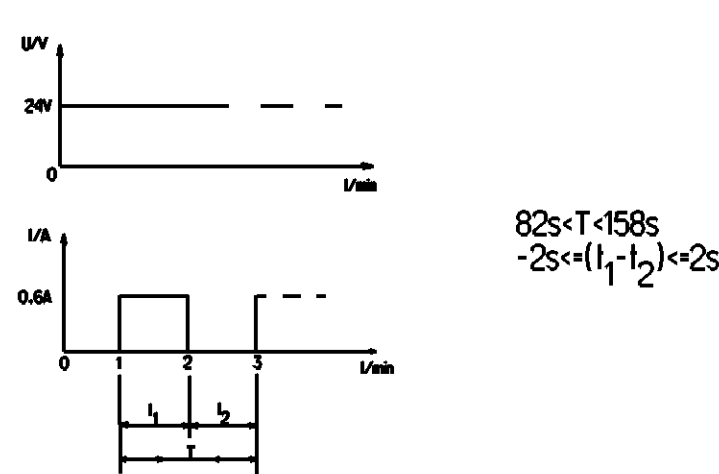


PORT	FUNCTION	THREAD	TORQUE
11	FROM THE COMPRESSOR	1/2-14" NPTF JED-686	MAX 50 Nm
21	TO PROTECTION VALVE	1/2-14" NPTF JED-686	MAX 50 Nm
4/23	CONTROL PORT	1/4-18" NPTF JED-686	MAX 30 Nm
31/33	EXHAUST FOR COMPRESSED AIR		
32	SAFETY VALVE	3/8-18" NPTF JED-686	MAX 30 Nm

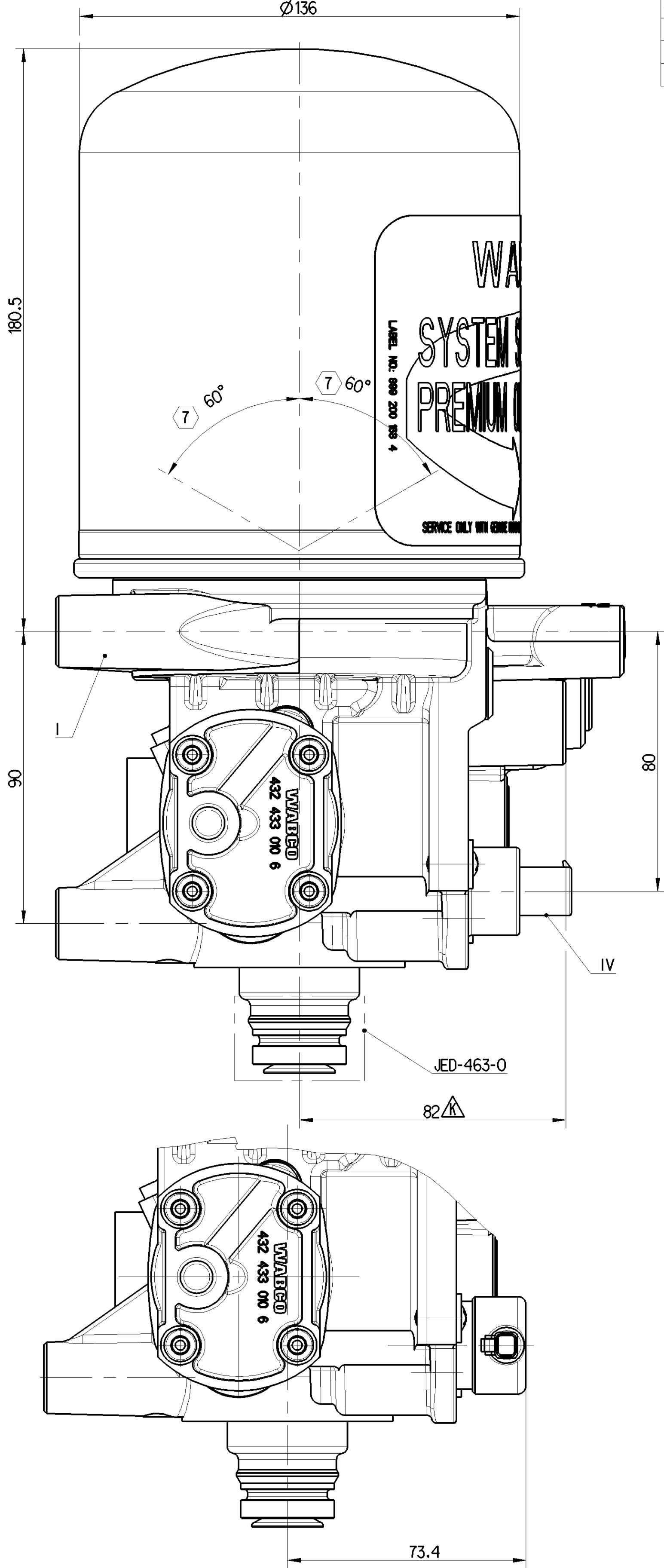
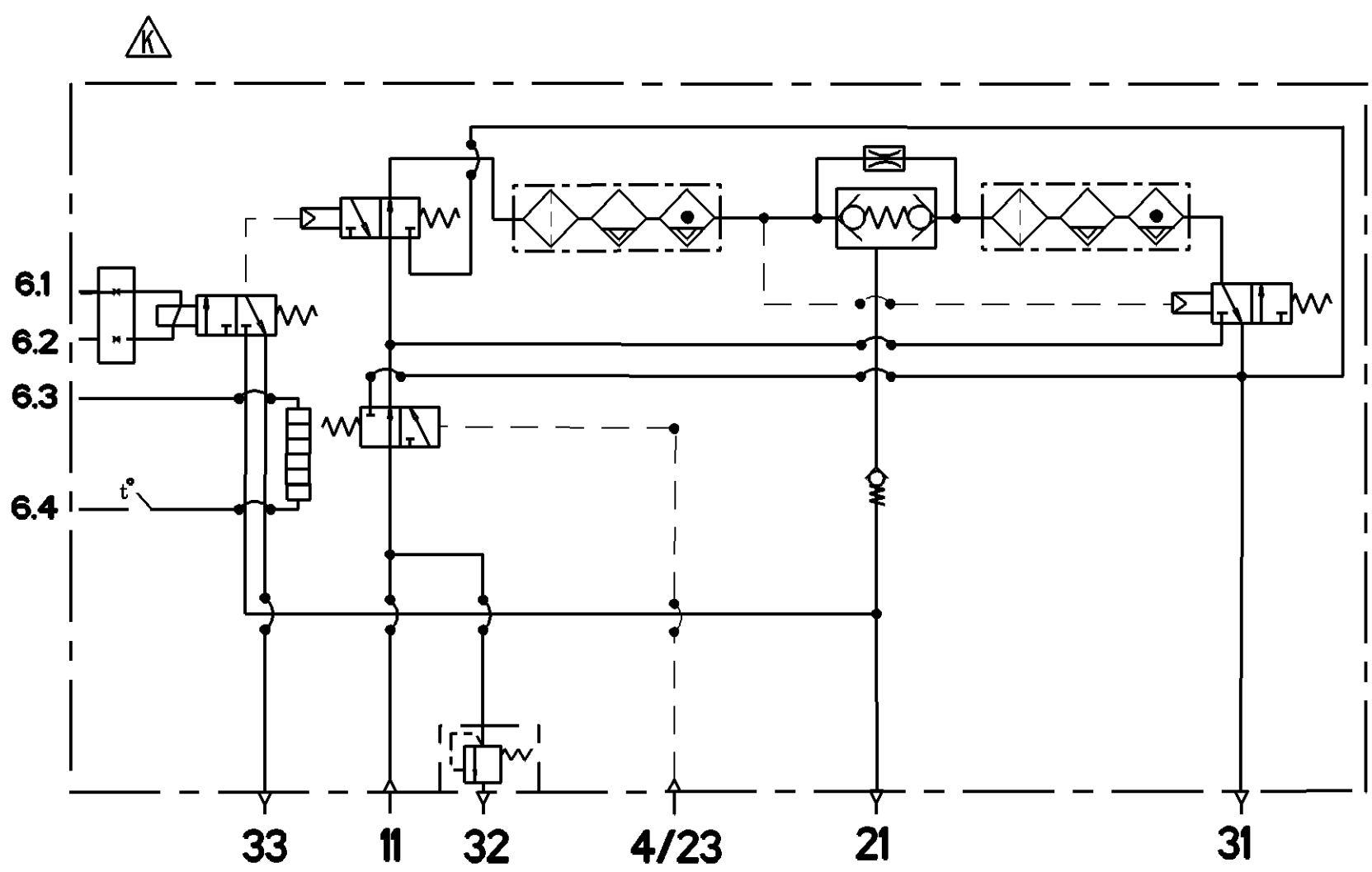
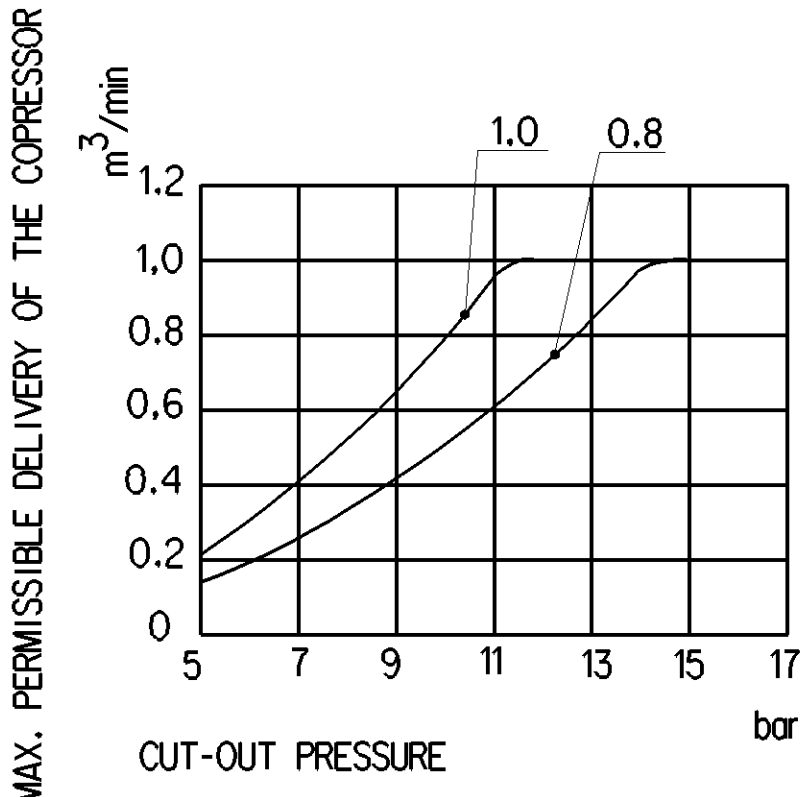
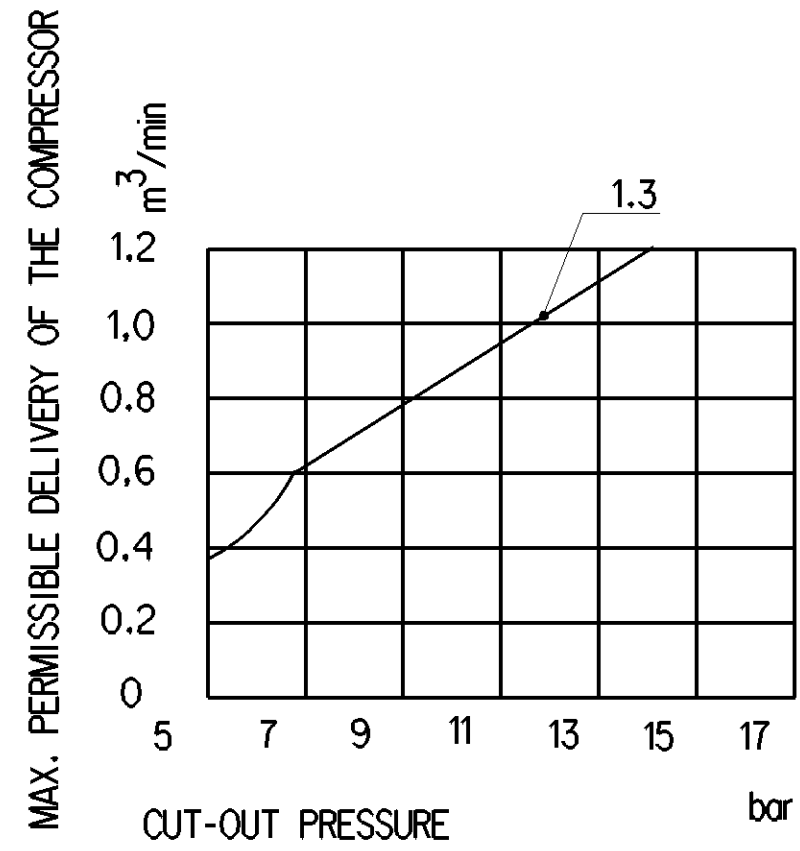
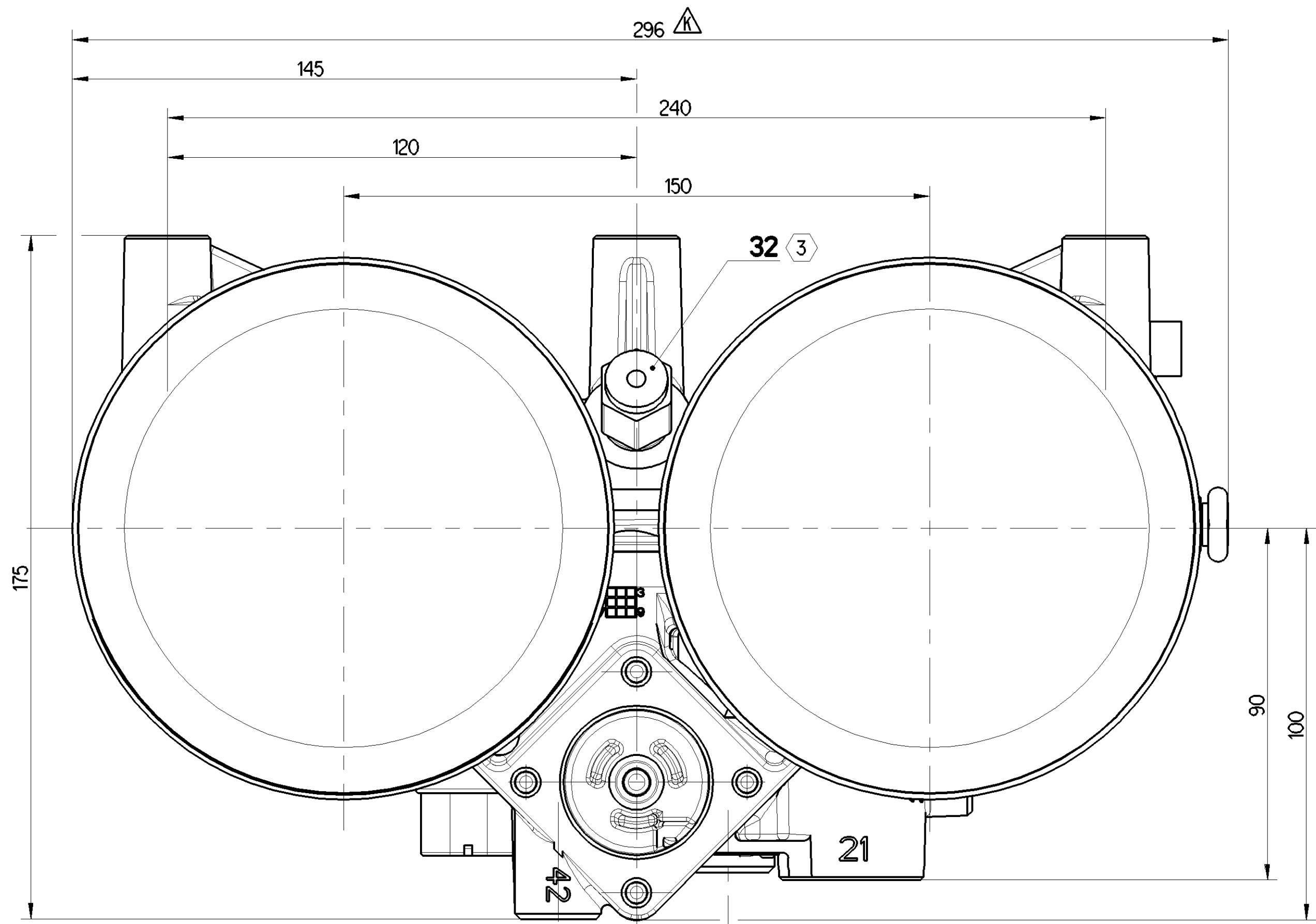
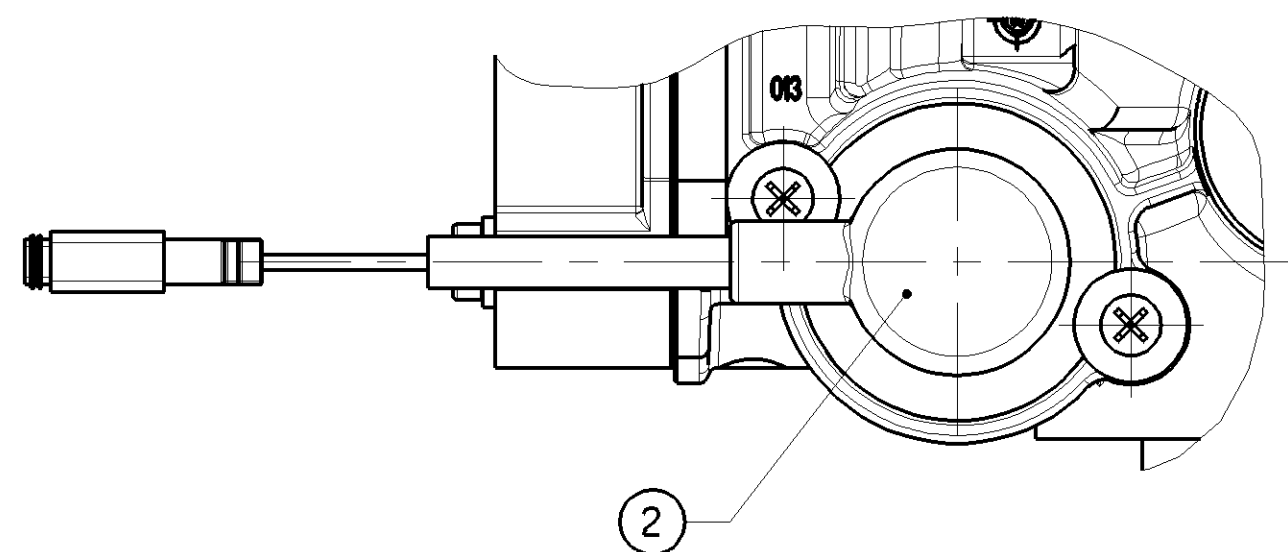
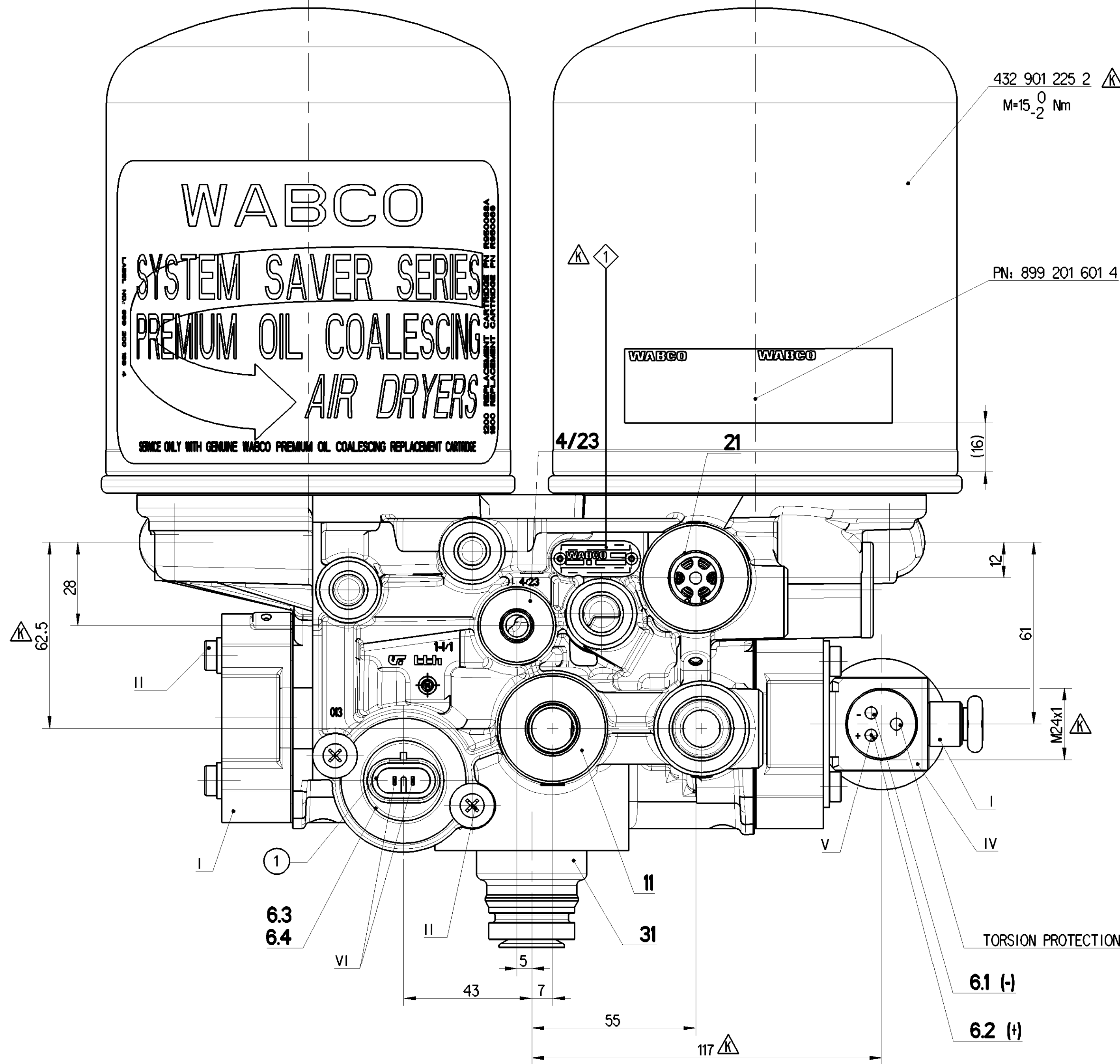
- ① DELIVERY VOLUME: MAX. 80 cm³
- ② FREE FROM PAINT
- ③ SAFTY VALVE ASSEMBLED BY: ZF/CVS US
- ⑥ LENGTH OF ENGAGEMENT: MIN. 23mm
- ⑦ INSTALLATION POSITION
- ⑧ THE DEVICE IS NOT PROTECTED AGAINST OVERVOLTAGE AND LOAD DUMP (TEST A AND TEST B ACC. TO ISO 16750-2:2012; §4.6.4).

OPENING PRESSURE: 12.75±1 bar = 185±15 PSI Δ

SWITCHING ELECTRONIC



THE VALVE CORRESPONDS TO THE REGULIOS FOR ELEKTROMAGNETIC DEVICENS ACCORDING TO VDE 0580 TYPE OF PROTECTION ACCORD TO DIN 40050 SHEET 9 IP 66 A

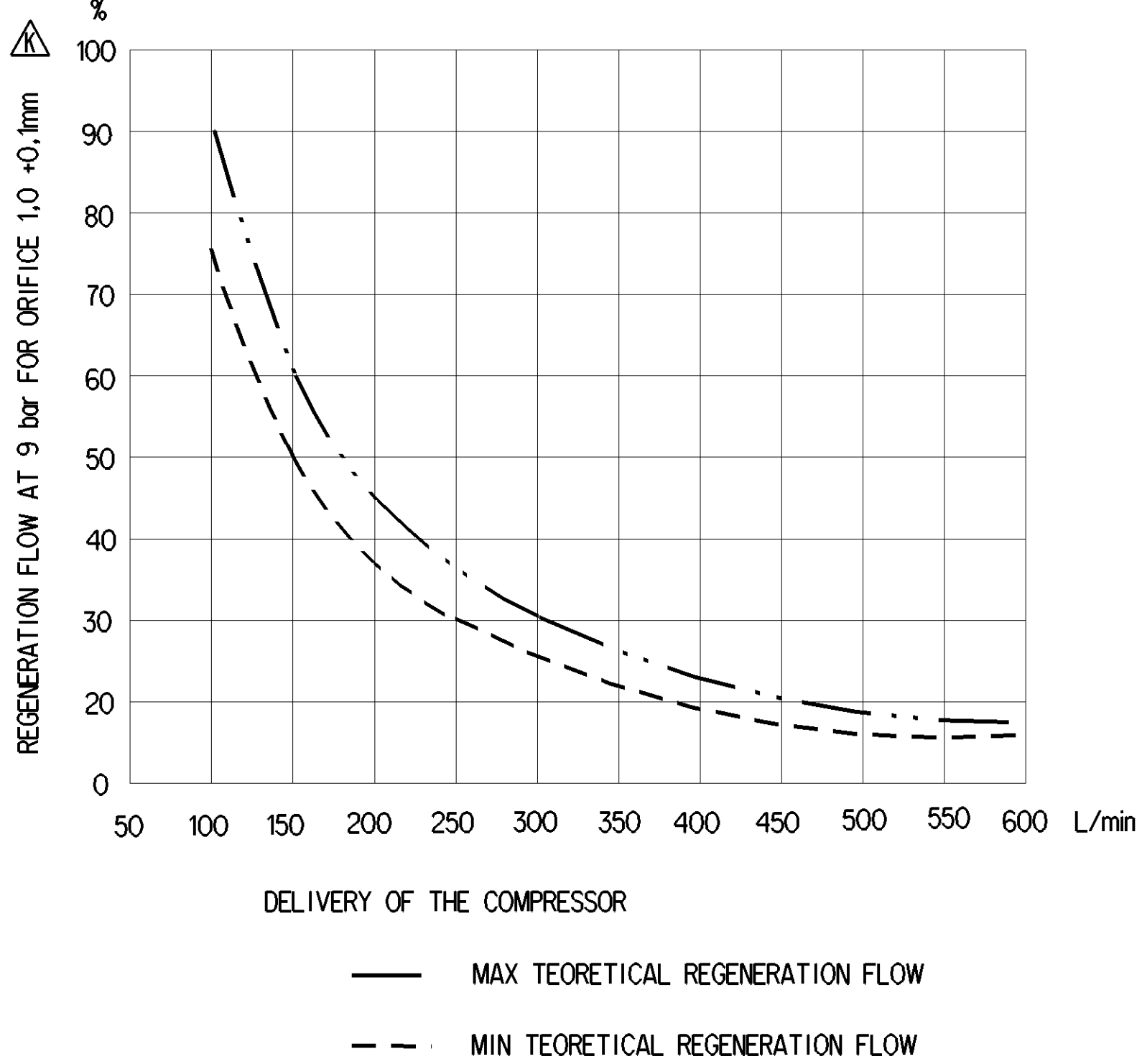
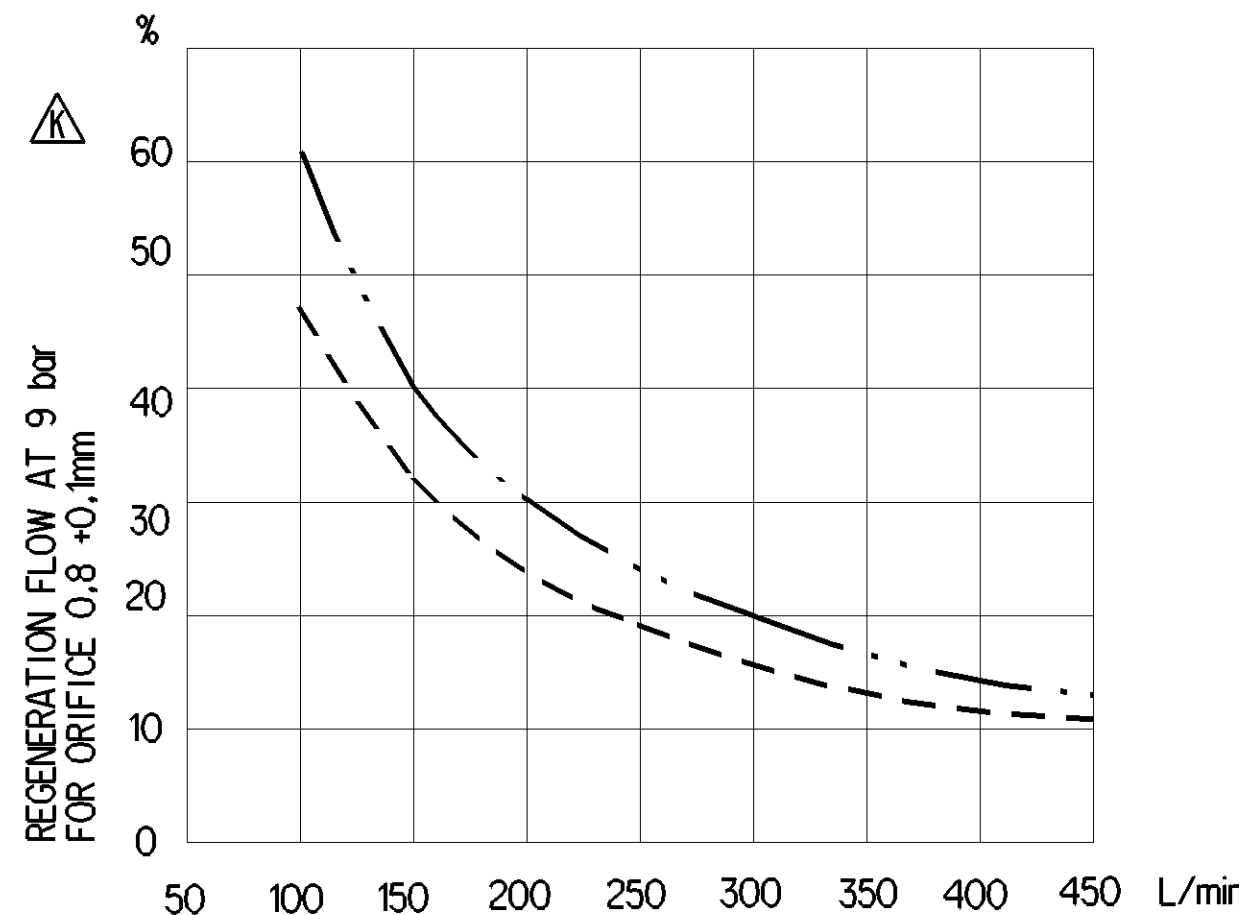
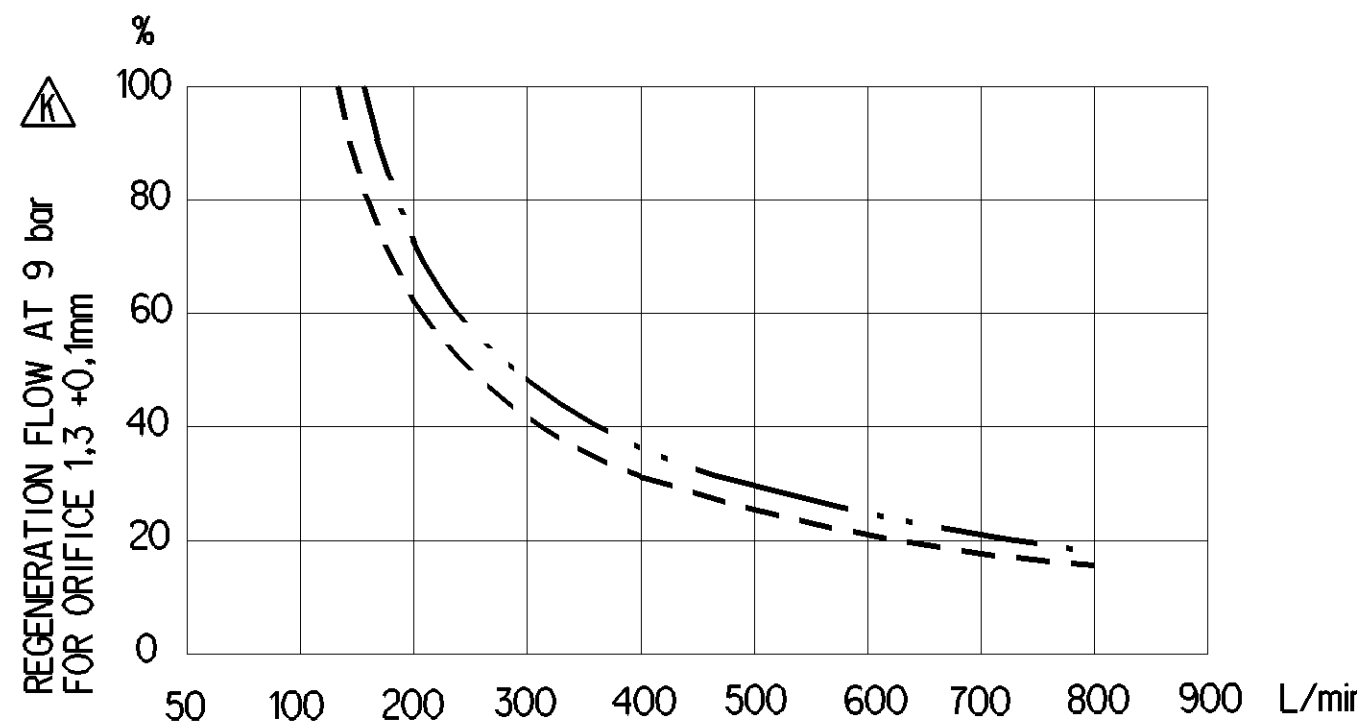


VARIANT	BASE DRYER	THROTTLE	VOLTAGE HEATER (5)	VOLTAGE SOLENOID (9)	(4)	1	2	MASS (kg)
432 433 036 0	432 433 006 0	1mm	12V +2.4/-1.2	12 +4/-1.2 V	1,4A	X		8.25
432 433 037 0	432 433 007 0	1,3mm	12V +2.4/-1.2	12 +4/-1.2 V	1,4A	X		8.25
432 433 038 0	432 433 008 0	1mm	24V +4.8/-2.4	24 +8/-2.4 V	0,6A	X		8.25
432 433 039 0	432 433 009 0	1,3mm	24V +4.8/-2.4	24 +8/-2.4 V	0,6A	X		8.25
432 433 040 0	432 433 010 0	0,8mm	12V +2.4/-1.2	12 +4/-1.2 V	1,4A	X		8.25
432 433 041 0	432 433 011 0	0,8mm	24V +4.8/-2.4	24 +8/-2.4 V	0,6A	X		8.25
432 433 042 0	432 433 012 0	1mm	12V +2.4/-1.2	12 +4/-1.2 V	1,4A		X	8.25
432 433 043 0	432 433 013 0	0,8mm	12V +2.4/-1.2	12 +4/-1.2 V	1,4A		X	8.25

6.1	SOLENOID VENTILMAGNET L'AIMANT SOLENOÏDE	NOMINAL CURRENT:	(4)
6.2		BATTERY VOLTAGE:	(9)
6.3	HEATING HEIZUNG CHAUFFAGE RISCALDAMENTO	HEATING CUT-IN TEMPERATURE:	7 ±6°C
6.4		HEATING CUT-OFF TEMPERATURE:	29.5 ±3°C
		NOMINAL POWER:	100 W
		POWER WITH 24V DC:	95 +0/-5W
		BATTERY VOLTAGE:	(5)

THERMAL RANGE OF CONTINUOUS APPLICATION: -40°C... +65°C
 RESISTANCE TO HEAT: +80°C MAX.
 MEDIUM: COMPRESSED AIR
 WORKING PRESSURE: Pe MAX. = 13 bar
 MAX. PERMISSIBLE FREQUENC: 50 Hz
 MAX. PERMISSIBLE ACCERELATION: ± 10 xg
 SERVICE CONDITION: CONTINUOS SERVICE

LABEL TO CONTAIN CUSTOMER PART NUMBER AS REQUIRED DATE CODE (WW/TR)



DELIVERY OF THE COMPRESSOR
 — MAX THEORETICAL REGENERATION FLOW
 - - - MIN THEORETICAL REGENERATION FLOW

General Specification: ISO 8476, JED-534-1, Size ISO 14405 LP				Copyright WABCO®				WABCO			
Further Technical Data:				Date: 2022-10-15				Signature: Karzyński			
Doc. Code: 2022-10-15				Sheets: 1				Language: EN			
Range of nominal dimensions in mm				2022-10-15				Koszczewo			
Class: 11				Dimensions in mm				Material No.			
Tolerance: ±0.05				Max: 1.1				Date of first issue:			
Medium: X				Min: 0.5				Doc. Code: 053			
Coarse: ±0.2				±0.1				Revision: 1			
Tapped Holes acc.				Size: 1.1				Tolerances in mm			
T1: Tolerance: 0.05				A 0				432 433 035 0			
				C 0				S 2394			
				B 1				K 5091US			
								Replacement for			