

3.5 Teh. spec.

Ordering Information

TURBOLAB 90 i TURBOLAB 250 i TURBOLAB 350 i / 450 i

	Part. No.	Part. No.	Part. No.
Accessories			
Mains cable TURBOLAB 230 V, 5.0 m 110 V, 5.0 m 230 V, UK, 5.0 m		800103V0030 800103V0031 800103V0037	
Accessory cable TURBOVAC i (air cooling & valve connection) M 8 - M 8, 0.3 m M 8 - M 8, 2.0 m		800103V0001 800110V0016	
Y cable TURBOVAC i, M 8		800110V0020	
Start stop switch for connection to X1 Remote		800110V0021	
USB cable 2.0, Type A/B, 1.8 m		800110V0108	
Accessory cable TURBOLAB M 8 - M 8, 0.3 m (air cooling & valve connection) M 8 - M 8, 5.0 m (air cooling & valve connection) M 12 - M 12, 5.0 m (DIVAC 0.8, 3.0) C13 - C14, 5.0 m (SOGEVAC) C14 - NEMA, 5.0 m (SCROLLVAC 110 V) C14 - Schuko, 5.0 m (SCROLLVAC 230 V) C14 - C16-1 (230 V), 5.0 m (TRIVAC 230 V) C14 - C16-1 (110 V), 5.0 m (TRIVAC 110 V)		800103V0001 800103V0003 800103V0005 800103V0017 800103V0008 800103V0011 800103V0014 800103V0016	
Accessory cable TURBOLAB TURBOVAC i, 5.0 m (24 V DC voltage supply)		800103V0020	
Communication TURBOLAB - TMP 5.0 m 1.0 m		800103V0029 800103V0027	
Connection cable Type A 1.5 m 5.0 m		800103V0032 12426	
Connection cable C14 - valve plug, 1.8 m (Control 110/230 V AC SECUVAC valve) Connection cable C14 - valve plug, 5 m (Control 110/230 V AC SECUVAC valve) Connection cable C14 - valve plug, 1.8 m (Control 24 V DC SECUVAC valve) Connection cable C14 - valve plug, 5 m (Control 24 V DC SECUVAC valve)		800103V0033 800103V0035 800103V0034 800103V0036	
LEYASSIST software for TMPs		230439V01	
Air cooling TURBOVAC 90 i radial	800136V0007	-	-
Air cooling TURBOVAC 200 i / 250 i radial	-	800136V0009	-
Air cooling TURBOVAC 350 i / 450 i radial	-	-	800136V0005
Water cooling TURBOVAC 350 i / 450 i with G 1/8" connections	-	-	800135V0005
Water cooling TURBOVAC 350 i / 450 i with G 1/8" connections	-	-	800135V0006

Ordering Information

PENNINGVAC Transmitter PTR 90 N

	Part No.
PTR 90 N	
DN 25 ISO-KF, FCC 68 / RJ 45	230070V02
DN 25 ISO-KF, Display, FCC 68 / RJ 45	230085V02
DN 25 ISO-KF, EtherCAT	230089V02
DN 25 ISO-KF, 2 SP, RS 232	230088V02
DN 40 ISO-KF, FCC 68 / RJ 45	230071V02
DN 40 CF, FCC 68 / RJ 45	230072V02
Replacement cathode plate for PTR 90 N / PTR 225 N (up to serial no. 1702277352) for PTR 90 N / PTR 225 N (from serial no. 1702277353)	EK16291V02 EK16292V02
Replacement anode ring for PTR 90 N / PTR 225 N (up to serial no. 1702277352) for PTR 90 N / PTR 225 N (from serial no. 1702277353)	20028711V02 E20028712V02
Baffle, with centering ring (FPM (FKM)) DN 25 ISO-KF DN 40 ISO-KF	230 078 230 079
Calibration	see chapter "Miscellaneous", para. "Leybold Calibration Service"
Operating Units DISPLAY ONE DISPLAY TWO DISPLAY THREE GRAPHIX ONE GRAPHIX TWO GRAPHIX THREE	230 001 230 024 230 025 230680V01 230681V01 230682V01
Connection cable, FCC 68 on both ends¹⁾ 5 m 10 m 15 m 20 m 30 m 50 m 75 m 100 m	Type A 124 26 230 012 124 27 124 28 124 29 124 31 124 32 124 33
Connection cable, RS 232 ¹⁾ 5 m 10 m 15 m 20 m RS232 / USB Converter for setpoint definition of RS232 gauges	Type G 230550V01 230551V01 230552V01 230553V01 230399V02

¹⁾ See chapter "Connection cables for Active Sensors"