

Optional Accessories

Printers and Communications	
Premium GLP Laboratory Printer	YDP30
– Printer paper for GLP laboratory printer	69Y03285
– Endless labels for GLP laboratory printer	69Y03286
Standard Laboratory Printer	YDP40
– Printer paper for standard laboratory printer	69Y03287
Data communication cable, USB USB A	YCC04-D09
Data communication cable, mini USB RS232, 9-pin	YCC03-D09
Data communication cable, mini USB RS232, 25-pin	YCC03-D25
General	
Battery Pack for Standard Lab Balances	YRB11Z
Draft shield for balances with a readability of 10 mg	YDS01SQP
Round glass draft shield for balances with a readability of 1 mg	YDS02SQP
Glass draft shield for balances with a readability of 0.002 mg, for increasing the weighing performance	YHK01SQP
In-use cover for balances with a readability of 0.01 mg 0.002 mg	6960SE05
In-use cover for balances with a readability of 0.1 mg 1 mg	6960SE01
In-use cover for balances with a readability of 10 mg	6960SE02
Dust cover for balances with a readability of 0.1 mg 1 mg	6960SE03
Dust cover for balances with a readability of 0.01 mg 0.002 mg	6960SE04
Certificate of USP minimum weight	84CGNA
Weighing Pans (for balances design 1)	
Weighing pan, diameter 80 mm, slotted, for increasing the weighing performance	YSP01SQP
Weighing pan, diameter 90 mm; includes conversion kit	YWP01SQP
Filter weighing pan, diameter 130 mm	YFW01SQP
Stainless steel weighing pan set, diameter 50 mm, for balances with a readability of 0.002 mg	VF4589
Density Determination	
Density kit for balances with a readability of 0.01 mg	VF4601
Density kit for balances with a readability of 0.1 mg 1 mg	YDK03
Density kit for balances with a readability of 10 mg	YDK04

Calibration Weights

Calibration weight for lab balance model 26 – Proof Line knob weight 20 g, OIML class E2, with DAkkS certificate	YCW422-AC-02
Calibration weight for lab balance model 324; 224; 313; 213 – Proof Line knob weight 200 g, OIML class E2, with DAkkS certificate	YCW522-AC-02
Calibration weight for lab balance model 225D; 125; 124 – Proof Line knob weight 100 g, OIML class E2, with DAkkS certificate	YCW512-AC-02
Calibration weight for lab balance model 613; 513; 612 – Proof Line knob weight 500 g, OIML class E2, with DAkkS certificate	YCW552-AC-02
Calibration weight for lab balance model 6102; 5102 – Proof Line knob weight 5 kg, OIML class E2, with DAkkS certificate	YCW652-AC-02
Calibration weight for lab balance model 3102; 2102 – Proof Line knob weight 2 kg, OIML class E2, with DAkkS certificate	YCW622-AC-02
Calibration weight for lab balance model 1103; 1102 – Proof Line knob weight 1 kg, OIML class E2, with DAkkS certificate	YCW612-AC-02
Calibration weight for lab balance model 6101 – Proof Line knob weight 5 kg, OIML class F1, with DAkkS certificate	YCW653-AC-02
Calibration weight for lab balance model 3101 – Proof Line knob weight 2 kg, OIML class F2, with DAkkS certificate	YCW624-AC-02

Technical Drawings

Models with a readability of 0.002 mg, in mm

