



Terminal Professional

3720

- ▶ Approvable class III up to 10.000 e or not approvable
- ▶ Weighing range up to 100,000 kg
- ▶ Protection class IP 65
- ▶ Backlit LC display, character height: 16 m
- ▶ Easylog data set
- ▶ Integrated RS 232 interface and print function
- ▶ Incl. wall bracket / stand bracket












Features

- ▶ Approvable class III up to 10.000 e or not approvable
- ▶ Weighing range up to 100,000 kg
- ▶ Protection class IP 65
- ▶ Backlit LC display, character height: 16 mm
- ▶ 12-key operator control with user-programmable function key
- ▶ Dimensions: 270 x 85 x 58 mm
- ▶ Scale weight: 0.4 kg
- ▶ Functions: Weighing, taring, counting, count check, checking, PLU checking, totaling, order picking, recipe measuring, dosing, neutral measuring, percent weighing, plus / minus / weighing, adding, GLP protocol
- ▶ PLU memory for unit weights, count check, tare and recipe values
- ▶ Easylog data set
- ▶ Integrated RS 232 interface and print function
- ▶ Power supply mode: 100 – 240 V / 50 – 60 Hz
- ▶ Incl. wall bracket / stand bracket
- ▶ Second scale can be connected to second measurement location (not retrofittable)







Products

Order number Variation	Approvable	Model	Protection class	Dimensions (mm)
3720.01.101 Terminal Professional	Yes	Cable output at top	IP 65	270×85×58mm
3720.50.101 Terminal Professional	Yes	Cable output at bottom	IP 65	270×85×58mm

Accessories

Order number Variation		Description
2564.20.005		Scale Connecting Plus PC software, extensive software program for transferring scale data to PC based software (with activation code)
2557.25.002		UK power adapter
2504.10.001		Floor stand with floor plate 200 x 200 mm, stainless steel, approx. height: 1,150mm
2504.11.001		Stand base, painted, 390 x 390 mm
2504.20.001		Floor stand with floorplate 200 x 200 mm, stainless steel, height ~ 1,150 mm
2504.21.001		Stand base, stainless steel, 390 x 390 mm
2504.09.001		Bench stand, powder-coated
2563.21.002		RS 232 IT interface installed, 5 pin (decoupled)
2550.03.002		IT cable 2 m, 5-9 pin, (for decoupled interface)
2550.00.008		PC/computer data cable 2-10 m, 5-9 pin, (for decoupled interface)
2550.03.007		Printer cable 5-25 pin, 2 m (for decoupled interface)
2550.00.009		Printer cable 5-25 pin, 2-10 m (for decoupled interface)
2795.12.001		Label printer with cutter, printing width up to 104 mm (thermo direct)
2795.20.001		Label printer, printing width up to 108 mm (thermo direct)
2795.14.001		Tape printer, paper width up to 76 mm (9 pin)
2563.45.002		Ethernet interface installed incl. 10m patch cable*

Accessories

Order number Variation	Description
2563.10.003	WLAN module configured (only in connection with installed Ethernet interface)*
2563.47.002	USB interface installed*, with pigtail
2550.03.011	USB data cable 2 m
2562.70.002	Second display installed , protection class IP65, dimensions: 270 x 85 x 58 mm, cable 2 m, 5 pin plug, incl. interface, no backlighting, power supplied by scale*
	
2562.01.003	Large display LED 100 mm, 5 pin plug with 15 m cable
	
2562.12.001	Second display LED 38 mm, 5 pin plug with 15 m cable
	
2563.12.001	Bluetooth™ interface installed*
2792.20.002	Alibi memory installed*
2551.04.001	Control light indicator, 4 lights*, (not retrofit possible)
	
2551.50.002	Control light indicator, 3 lights*, (not retrofit possible)
	
2550.05.002	Plug-in connection with ID chip installed, approvable section point between compact and second scale*
2557.40.002	Battery set installed for mains-independent operation*
2563.00.008	Keyboard wedge USB for RS232 scale interface to PC USB interface (for terminal professional data cable 2550.03.002 required)
	
2564.20.002	Scale Connecting , software for transferring scale data to PC based software
2564.20.006	Software for connecting scales to SAP R/3 via RS232, USB or Ethernet
2564.10.001	PC service program

Accessories

Order number
Variation

Description

2512.06.001

Blank nameplate (only for second scale interface Professional)

2512.06.002

Nameplate, with entries
