

Code	Capacity g	Standard Division g	CE-M Division g (*)	Linearity g +/-	Surface (LxP) mm	Price €
TRD6500	6500	0,1		0,15	190x220	850.00
TRD10K2	2.000/10.000	0,1/1		0,2/1	190X220	980.00
TRD6DM	3.000/6.000		0,5/1		190x220	900.00
TRD12DM	6.000/12.000		1/2		190X220	900.00

Code	Description	Price €
OBTPRB	Thermal printer in table version for weight indicator, with ABS case, 1,5 m connection cable and internal power adapter.	340,00
TRBA	Internal rechargeable battery 6 V - 1.3 A/h, with lasting from 3 to 6 hours (not combinable with Ethernet board).	80,00
DFCLK	Real time clock for printing/displaying of the date and time.	100,00
TRMEM	Alibi memory (fiscal memory, max 120.000 weighs) for approved transmission of the weight. Cloc/calendar integrated for print of the date/time.	80,00
RSCBRJ	RS232/C serial cable l= 1,5 m, for the connection of the weight indicator to PC, made up of 9-pole female connector on PC side and R connector on indicator side.	80,00

Code	Capacity g	Standard Division g	CE-M Division g (*)	CE-M2 Division g (*)	Dimensions (LxPxH)	Linearity g +/-	Price €
TRB12K2	2.000/12.000	0,1/1			230X330X90	0,2/1	1.030.00
TRB30K2	2.000/30.000	0,1/1			330X330X90	0,2/1	1.160.00
TRB15D	6.000/15.000	1/2			230X330X90		850.00
TRB30D	15.000/30.000	2/5	10	5/10	330X330X90		980.00

(*) These divisions are obtainable only with the relative options

Code	Description	Price €
ECEM2A	CE-M 2x3000e approval for class III or IIII scales, with capacity from 1 to 30 kg.	50,00
OBTPRB	Thermal printer in table version for weight indicator, with ABS case, 1,5 m connection cable and internal power adapter.	340,00
DFCLK	Real time clock for printing/displaying of the date and time.	90,00
TRMEM	Alibi memory (fiscal memory, max 120.000 weighs) for approved transmission of the weight. Cloc/calendar integrated for print of the date/time.	110,00
TRIO	Input/Output interface with 2 digital optoisolated inputs and 2 Photomosfet outputs for management setpoints with programmable weight threshold (not combinable with TRMEM alibi memory or with DFCLK time/date options)	170,00
RSCBRJ	RS232/C serial cable l= 1,5 m, for the connection of the weight indicator to PC, made up of 9-pole female connector on PC side and R connector on indicator side.	90,00
ETH	Ethernet bidirectional port with speed from 10 to 100 Mbps, TCP, UDP, IP, ARP, ICMP, Ethernet Mac protocols.	390,00
ETHCBRJ	Ethernet cable 1,5 m long, for connection between indicator and PC network (necessary for ETH option)	90,00
WIFIT	WI-FI interface for wireless connection (through access point) to the company computer system.	500,00
TSNCI	Indicator support stand in stainless steel, h= 230 mm, for mounting attached to 230x330 mm platforms	130,00
TTNCI	Indicator support stand in stainless steel, h= 360 mm, for mounting attached to 330x330 mm platform	130,00