



CK-02/3 Transponder Card Reader



The drawings, photos and graphics used are for illustrative purposes only.

Descripción

Transponder card reader is used for quick identification and logging of operators to a weighing system or identification of vehicles on a weighbridge. CK-02/3 is designed for scales equipped with terminals PUE C41H and PUE 5 series. It is installed next to the terminal. Communication through RS 232, power supply 5V from scale terminal. Area of Use: Additional equipment of load cell based industrial scales; Identification of weighing instrument operator; Identification of vehicles on weighbridges. Design: Transponder card reader CK-02 is manufactured in plastic housing. Intended Use: Designed for scales equipped with terminals PUE C41H and PUE 5 series. It is installed next to the terminal. Communication through RS 232, power supply 5V from scale terminal.

Trabaja con

Balanza de alta resolución inoxidable HY10.HRP.H
 Báscula multifuncional inoxidable TMX H
 Báscula multifuncional TMX
 Balanzas dinámicas DWT/RC/HYF
 Báscula multifuncional HY10
 Báscula multifuncional inoxidable HY10 H
 Balanza de alta resolución PUE 7.1.HRP

Balanza de alta resolución HY10.HRP
 Balanza HY10.H para CCE
 Balanzas de control rotativas
 Terminal de pesaje PUE 5
 Báscula de plataforma impermeable H315 H
 Balanzas de control para grandes cargas