



DESCRIPTION

Blacksmith Scale is produced for iron and steel rolling mills, wholesale and retail businesses selling iron, steel and sheet metal. In the manufacture of blacksmith scales, 4 or 8 OIML R60 certified Turkish load cells are used depending on the size and capacity of the scale.

The materials used in the scale are designed and manufactured to be strong enough to attract at least 200% of its capacity. It is a European type approval certified, commercially approved CE certificate.

APPLICATIONS

Iron & Steel rolling mills / Flat plate rolling mills / Iron & steel & sheet trade

TECHNICAL SPECIFICATIONS

Two-stage weighing
 4 - 6 - 8 load cell double chassis platform
 Industrial painted
 Overload resistant
 Easy-to-read LED or LCD display
 Suitable for industrial weighing applications
 High precision 24 bit Delta-Sigma Analog / Digital converter
 Automatic power saving and automatic shutdown

Zero tracking on opening, manual reset
 Working with internal rechargeable battery and 220V AC
 Kg / Lb unit replacement and part counting
 Manual tare, Automatic tare and Tare
 Checkweighing HI-OK-LO Buzzer
 RS 232 communication, receipt and label output, PC connection
 Extensive service network, 2 years warranty
 Production opportunity in desired dimensions and capacities

MODEL	CAPACITY	SIZES
DB	1500 kg x 0.2 kg	120×120 cm - 120×150 cm
DB	3000 kg x 0.5 kg	120×150 cm - 120×180 cm - 120×200 cm - 120×240 cm
DB	6000 kg x 1 kg	120×180 cm - 120×200 cm - 120×240 cm - 150×300 cm
DB	10000 kg x 2 kg	120×240 cm - 150×300 cm - 150×400 cm - 150×600 cm
DB	15000 kg x 2 kg	120×240 cm - 150×300 cm - 150×400 cm - 150×600 cm