

Heavy Duty Platform Scale Stainless Steel - MT IND226x Atex Zones 1, 21, 2 and 22
Capacity 3000kg x 0.5kg graduation with a high Accuracy Scale 0.1% of the applied load. The EuroScales heavy duty platform scales as designed with rugged continuous use in mind for commercial and industrial applications.

The MT IND226x is designed for simple weighing applications in hazardous areas, it has three available power sources: an external battery, 230v Power supply unit and 120v Power supply unit.



Performance

Resolution	Max 30,000 divisions, weighing ranges : single range
Keypad	Hardcoated polyester overlay, 6 keys, tactile-feel

Housing

Full stainless steel enclosure 220mm (w) x 148mm (d) x 132mm (h)

Protection

IP66 dust and water ingress rating

Hazardous Rating

ATEX: II 2 G EEx ib IIC T4 (Gas), II 2 D Ex tD A21 IP66 T60°C (Dust)

Digital

Display	7-segmented LED, 6 Digit, 30mm high
Power Input	
External Battery	Stainless steel housing, NIMH cells 8Ah, includes 3m cable
230 Mains Supply	230 VAC Power supply unit
120 Mains supply	120 VAC Power supply unit
Platform	
Loadcells	IP67 sealed stainless steel load cells - Flintec SLB 1000 C3 / R60 approved
Standard finish	Brushed 160 grit stainless steel finish
Construction	Heavy duty folded stainless steel construction with flat contact surface
Size	Standard Squares 800mm sq, 1000mm sq, 1250mm sq and 1500mm sq. All have
Cables	Standard cables 2.5M length with Amphenol plugs
Warranty	5 years on loadcells
Feet	Weights and Measures certified loadcell mounts, Stainless steel