



Serie MX

Ispezione in linea al 100%

Series MX

Integrated systems with Metal Detectors

HSC350 checkweigher.

An advanced end-of-line control system can be achieved by combining a mono - or multiple frequency Metal detector with an



METAL-DETECTOR FOR POWDERS



VERTICAL METAL-DETECTOR WITH BELTS



STAND-ALONE METAL-DETECTOR



CHECKWEIGHER AND METAL-DETECTOR FOR BAGS



INTEGRATION WITH LABELLING MACHINE

Fully integrated, the metal detector can be supplied in the configuration with 1 to 4 conventional or modular conveyor belts as a stand-alone unit or in combination with checkweigher HSC350.


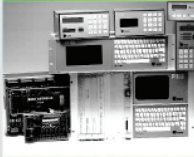

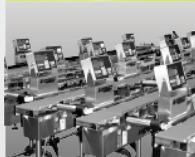


Safety and reliability are essential factors in industrial production as the end consumer trusts that the products fully comply with the quality standards.

The HSC350 statistical data acquisition unit and the local printer record the non-conformities detected by the Metal-detector.

	MX			MH	
HSC350	/01	/03	/06	/15	/30
Scale range	1.500 g	3.000 g	6.000 g	15.000 g	30.000 g
Resolution (d)	≥50 mg	≥ 0,1 g	≥ 0,2 g	≥ 0,5 g	≥ 1 g
Division (e)	≥ 0,5 g	≥ 1 g	≥ 2 g	≥ 5 g	≥ 10 g



Una storia di successi

1976	1987	1999	2005	2011	OGGI
					
38	6	2 ^a	100	2	52
Anni	Controllori	Generazione	% Made In Italy	Omologazioni	Paesi