

up to three channels sorting



The HSC350 Serie "Z" is an high speed checkweigher for small packages (punnets, chests, cans, small trays, ...) integrated with a sorting system capable of splitting product in up to three channels, usually divided as underweight, complying and overweight.

The quick and delicate "flipper sorting system" allows to shunt packages – even when open – without risk of damage or product overflow. The standard configuration has four conveyor belts: first one capable of spacing incoming product and loading the second weighing belt. The weight is then accurately measured and package is transfered to third conveyor when it is sorted according its weight.

The fourth belt – available in intralox – allows the operator to manually correct the package's weight adding or removing product to obtain the exact target weight.



Checkweigher HSC350 - 2 Fresh food applic





Product features

Maximum weight MID scale interval "e" Maximum product width Maximum product length Maximum throughput

Machine features

Supply voltage Machine heights

Operating temperature Air supply Environment protection Belt Type Control Panel

Options

Connection Rejection

Statistics and reports

Control panel

Tel: 1800-801243 Int'l: +61-3-95400255 Email: sales@emrich.com.au Web: www.emrich.com.au 1500 g / 3 kg 0.5 g / 1 g up to 220 mm up to 300 mm up to 120 ppm

L1, N, PE, 230 V (+10% / -15%) 500 to 1,400 mm (adjustable feet \pm 50 mm) 0 - 40 °C 3 to 6 bar IP54 (up to IP68) Flat "food" High contrast lcd display with keyboard

RS232 COM, Ethernet, USB Data key Integrated pusher, Automatic feedback correction STAT350 pc software, Integrated printer 7" HD color touchscreen, 10" wide color touchscreen

Emrich Industries