

Checkweigher HSC35 High speed che weig g

Chain conveyors checkweigher

created for use in extreme industrial environments



The HSC350 "R" series chain checkweigher combines unrivalled sturdiness, high precision and a design created for use in extreme industrial environments.

Created for use with boxes, cans and bottles in dry or wet environments, the "R" series checkweigher is sturdily built and features a chain conveyor mechanism that achieves the required degree of accuracy at an optimum speed.

A smooth on & off transfer is provided by the side transfer options allowing a convenient integration of the checkweigher alongside existing production lines.

The open design and stainless steel construction facilitate the cleaning and washing procedures.

The special high speed pusher ensure a delicate redirection without damaging the product, even if open or not sealed.

Checkweigher HSC35 High speed che





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 1,500 g / 3,000 g / 6,000 g 2 g / 5 g / 10 g up to 230 mm up to 200 mm up to 600 ppm

L1, N, PE, 230 V (+10% / -15%)
500 to 1,400 mm (adjustable feet ± 50 mm)
0 - 40 °C
3 to 6 bar
IP65 (up to IP67)
Chain conveyors
High contrast Icd 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

