



INDUSTRIES SERVED



CHOCOLATE & CANDY



MEAT & POULTRY



DRESSINGS, RELISHES & DIPS



SOUPS & SAUCES



CHEESE & DAIRY



PET FOOD



SAVOURY & PIE FILLINGS



READY MEALS

CM Process Solutions range of pneumatically controlled Euro Buggy Scales are used in the food production industry to weigh ingredients within a standard 400 & 600lb DIN 9797 Euro style buggy.

Fully 304 grade stainless steel construction, available as a free standard unit or mobile design eliminating the need for floor pits or ramps.

FEATURES

304
 STAINLESS
 STEEL

400lb **600lb**
 FITS BOTH

200lbs
 Mettler Toledo
 WEIGH HEAD
 OPTIONS

MOBILE DESIGN

IP65
 WATERPROOF

775lb
 MAX CAPACITY

**S. STEEL
 CYLINDER**

**HYGIENIC
 BY DESIGN**



PNEUMATICALLY CONTROLLED MOBILE EURO BUGGY WEIGH SCALES



OPERATIONAL DESIGN

CM Process Solutions range of Euro Buggy Scales are used in the food production industry to weigh ingredients within a standard 400 & 600lb DIN 9797 Euro style buggy.

The scale is pneumatically controlled and has a capacity of 772lbs, it can be supplied on adjustable legs or mobile, it improves health & safety within the workplace by removing the need to push a buggy up a hazardous ramp with the potential for slips and trips.

The crevice free design allows quick and easy clean down in place. Unlike a floor scale which needs to be completely removed to clean on the underside.



sales@cmpsol.com
t. 951 808 4376 f. 951 808 8657

[View this product online](#)

METTLER TOLEDO DISPLAY HEAD

The weigh scale incorporates a stainless-steel load cell and Mettler Toledo IND236 display head.



DIMENSIONS	220 x 150 x 93.3mm
POWER	85VAC - 246VAC 50 - 60HZ
SCALE INTERFACE	1 Analogue Up to 4 350HM Loadcells
SCALE RESOLUTION	Up to 30,000 scale divisions can be configured
EXCITATION VOLT	5VDC
UNITS	G, KG, LB, OZ
KEYPAD	Zero, Tare, Clear, On/Off, Print, F1 & F2
COMMUNICATION	COM1 RS232 as standard COM2 RS232 / RS422 / RS485 configurable with digital IO as option
FIELDBUS CONNECTIVITY	None
INTEGRATED APPLICATIONS	Weighing Over/Under. Check weighing with 10 records

