



TABLETOP UPRIGHT SCALES

INDUSTRIES



FRESH PRODUCE



CONVENIENCE FOOD



READY TO EAT

Increasing the efficiency and productivity of every operator

Designed for [precision and ease](#), MARCO's weighing unit, featuring our unique, language-neutral traffic light indicator, simplifies the weighing process for operators at all skill levels to achieve perfect results, every time.

The [innovative traffic light system](#), paired with MARCO's powerful Yield Control software, enables operators to work faster and more accurately, enhancing product consistency, maximising yield, and ensuring regulatory compliance.

With MARCO Yield Control software, management gains [real-time insights](#) into material consumption, operator performance, product consistency, and projected batch finish times.

This powerful reporting capability helps reduce line changeover times, optimise resource allocation, and support informed decision-making to enhance operational performance.

KEY FEATURES:

- Real time production data tracking
- Operator accountability via approved ID login
- High Speed Portion Control
- Language transparent sixteen segment LED traffic light display
- Simple installation onto customer's existing weighing surfaces

BENEFITS:

- Minimise Giveaway
- Boost Productivity
- Increase Pack Accuracy
- Consistent Product Quality
- Complete Control & Traceability
- Reduce Waste
- Rapid ROI
- Technical compliance
- IP69 High Care wash down option available



TABLETOP UPRIGHT SCALES

SPECIFICATION SHEET

A **Tabletop Scale** which consists of a single scale with touchscreen display which can sit on any stable surface. All MARCO Tabletop scales are fitted with single point, stainless steel, hermetically sealed load cell.

PRODUCT SPECIFICATION

	CheckMaster	TaskMaster H	TaskMaster V	CSW20
Width:	311mm	320mm	311mm	311mm
Height:	540mm	510mm	631mm	530mm
Depth:	380mm	380mm	380mm	380mm
Weight:	13.4kg	12.8kg	12.5kg	12.3kg
Maximum Container Size:	400mm x 400mm (15.7" x 15.7") IP69k Option 350 x 350mm (13.7"x 13.7")			
Power Supply (mains):	230V or 110V AC			
No Load Power Consumption:	0.3W			
Material:	304 Stainless Steel			
Construction:	Fully welded folded channel frame			
Foot type:	Anti-Vibration rubber feet			
Indicator:	Included (choose option)			
Touch Screen (TMV/TMH):	3.5" 480x320 graphic colour display and resistive touch screen			
Touch Screen (CM/LMV):	W024064A1-TFH, 240x64 COG FSTN positive LCD with integrated touch panel			
Load Cell:	L6N-20kg-C3			
Accuracy:	3kg 6kg, 8kg, 12kg (6Kg not available for Verification)			
Increments (g):	1g, 2g (subject to accuracy)			

- IP Rating IP-65
 - Integral light bar guide
 - Wi-Fi
 - Hands Free Tare (only on TMH/TMV)
- RFI^d 125Khz EM4100 compatible Tag Log In
 - 4 Digit PIN Log In
 - EMC Directive: 2014/30/EU
 - Low Voltage Directive: 2014/35/EU
 - NAWI Verification (CheckMaster Only)

OPTIONS

CM

CheckMaster Indicator

TMH

TaskMaster Indicator - Horizontal

TMV

TaskMaster Indicator - Vertical

CSW

CSW20 Indicator

BT

12V Battery Powered (add 0.75Kg)

L6N

Stainless steel PC6 Load Cell IP-69k
(Not Including Battery, CSW20 or PacTrac)

ID

Independent Indicator Mounting Post

FD

Fixed Indicator Mounting Post

Twin Mounting Post (CM Indicator Only)

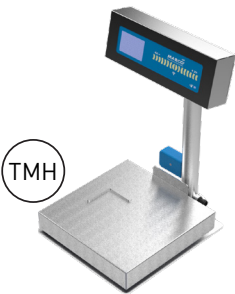
TABLETOP UPRIGHT SCALES

SPECIFICATION SHEET

OPTIONS

1

INDICATOR



TaskMaster Indicator - Horizontal



TaskMaster Indicator - Vertical



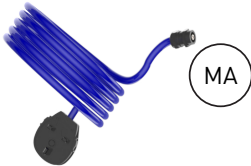
CSW Indicator



CheckMaster Indicator

2

POWER SUPPLY



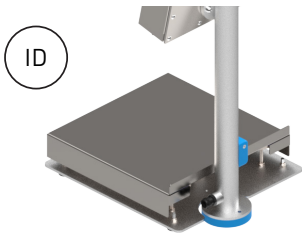
Mains Power



12V Battery

3

MOUNTING



Independent Indicator Mounting Post



Twin Mounting Post