



LINEMASTER V INDICATOR SPECIFICATION SHEET

The LineMaster V indicator is intended to be fitted to a MARCO weighing workstation, connected to an individual weighing platform integrated into a MARCO Trac-IT Yield Control System. The LineMaster V has been designed to simplify the decision-making process for operators.

The indicator has been designed to operate in a high care working environment and requires a 110-240V power supply.

PRODUCT SPECIFICATION

Width:	376mm
Height:	218mm
Depth:	108mm
Material:	304 Stainless Steel
IP Rating:	IP69
Touch Screen:	W024064A1-TFH, 240x64 COG FSTN positive LCD with integrated touch panel
Delta-Sigma type:	Analog-Digital Converter
Internal resolution:	1: 1,000,000
Display resolution:	1: 500,000 (x10 Test Mode, non-trade use)

Weighing performance optimised for best speed and stability
Bright 16 Section LED Light bar guide for filling/check weighing
RS232 Serial or Wi-Fi Enabled communications
-10 to +40°C Operating Temperature Range
Universal power supply 90-260Vac 50-60Hz
Battery backed Real Time Clock/Calendar
Extensive features to operate stand alone or compliment the MARCO range of system software.

- NAWI Approved for USA
- 4 Digit PIN Log In
- Low Voltage Directive: 2014/35/EU
- Wi-Fi
- EMC Directive: 2014/30/EU

LINEMASTER INDICATOR SPECIFICATION SHEET

