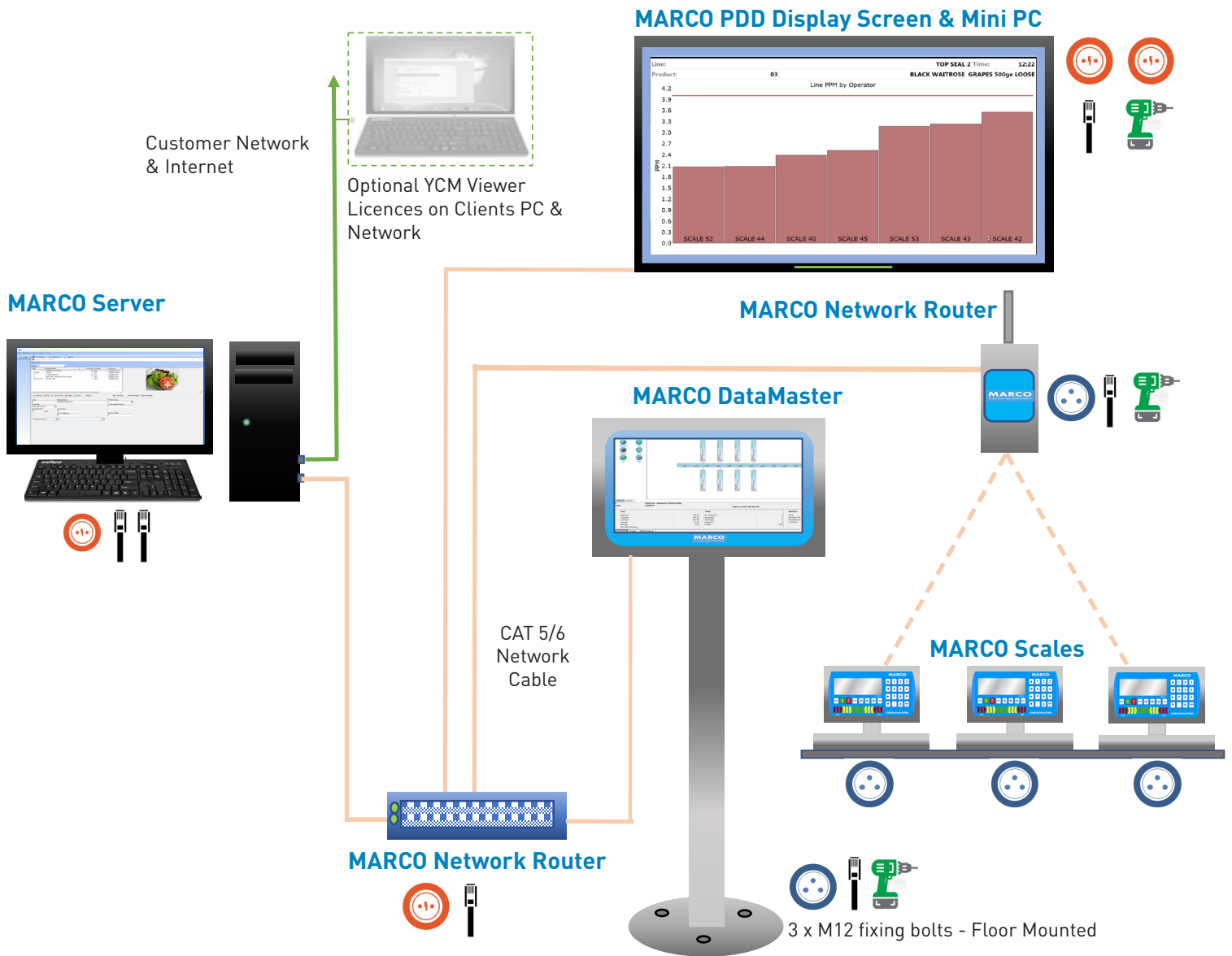




YIELD CONTROL HARDWARE SPECIFICATION SHEET



MARCO Installed
Drilling will be required to install this equipment



Customer Installed
Industrial Power Socket Round Blue
-3 pin socket - 16A, 110V / 240V



Customer Installed
Domestic Power Socket
13A, 110V / 240V



Customer Installed
CAT 5 or CAT 6
Network Socket

Customer Installed
CAT 5 or CAT 6
Network Cable

YIELD CONTROL SOFTWARE SPECIFICATION SHEET

MARCO's TRAC-IT **Yield Control Module (YCM)** is a centralised production management system using smart weighing technology for data capture and analysis.

The system has proven to:

- Increase Productivity by 30%
- Reduce Waste / Overpack to less than 2.5%
- Provide complete production & packer traceability.

YCM de-skills the packing process enabling operators to focus on quality and consistency by following clear instructions to achieve the desired target weight.

The traffic light system on the scales provides feedback for the operator to make any required adjustments.

RED NO – GREEN GO

Operator and batch statistics are captured and recorded ensuring user accountability and enabling supervisors to take corrective action in real-time.

Controlled access means users can only access areas of the application their permissions allow.

Our system ensures full traceability of raw materials and yield through advanced reporting capabilities, delivering detailed and comprehensive reports for complete throughout the production process.

With bidirectional transfer capabilities, you can seamlessly integrate this data with other business systems, promoting streamlined workflows, accurate data sharing, and improved decision-making.



KEY FEATURES OF YCM

- Automatic set-up of in line factory hardware
- Accurate, live data by operator
- Operator-friendly workstations
- Automatic Optimisation software keeps pack weights on target
- Track packs per minute
- Accurate real-time data
- Eradicate paperwork

BENEFITS OF YCM

- Eradicate giveaway/overpack
- Proven to improve productivity
- Integrate easily into existing ERP
- Reduced waste
- Optimised profits
- Rapid Return on Investment
- 'Just in Time' Accuracy