Avery Weigh-Tronix

MI LOOKUP

MI
LOOKUP

MI Lookup provides piece weight look-up database for counting scales, while keeping inventory information on one shared PC.

Technical Specification

DESCRIPTION

Avery Weigh-Tronix MI Lookup is designed to simplify the process of weight-based counting.

MI Lookup provides a part number based, piece weight look-up database that allows users to receive and issue parts from one or more counting scales, while keeping information about the entire inventory on one shared PC.

The software features a full status screen displaying information about which scales are on-line or off-line and the active part number currently being searched along with part number and transaction database details. The system also provides access to powerful tools to allow report generation; backup; password protection and scale setup.

› Transaction fields supported by MI Lookup include:
› Part number and three description fields;
› Piece count and piece weight;
› Scale number and tare weight;
› Transaction date and time;

MI Lookup can utilize easily-installed RocketPort® cards or Ethernet-to-serial converters for multiple scale operation. This allows a single PC to be linked to up to 64 Avery Weigh-Tronix PC-820 or similar counting scales.

REPORTS

All reports are configurable to requirements from a range of fields. All reports can be printed out by any of the fields in ascending or descending order.

Parts Reports – The range of fields available are:
› Part Number
› Description

› Piece Weight
› Tare Weight
› Total Pieces

Transaction Reports – The range of fields available are:
› Part Number
› Description
› Count
› Piece Weight
› Piece Weight Updated
› Tare Weight
› Scale Number
› Date
› Time

OPTIONS

Labels – To assist with product identification, a label can be produced and configured to your requirements by the addition of a printer into the system.

Scanners – The addition of a bar code scanner is available to make product identification easier, quicker and more secure.

Multi-scale capability – Up to 32 scales can be linked to one PC package.

Database – The data is stored in a standard Microsoft SQL 2005 Express database, enabling the information to be shared with other systems.

Remote Keyboard – To quickly enter alpha and numeric part numbers into the system.

Complete Weighing Ranges – Larger floor-mounted platforms can be linked to a PC-820 counting scale, to enable stillages and other large containers to be used.

TECHNICAL

Hardware Recommendations:

› At least 2 GHz Pentium® 4 (or equivalent)

› 1 GB RAM

› 2 GB of hard disk space for installation

› 16-bit or higher color

› Optimized for 1024 x 768 pixel displays

› CD-ROM

Software Requirements

› 32-bit versions of Microsoft Windows® XP Professional (SP3); Windows VistaTM Home Premium, Business or Ultimate editions.

› Adobe® Reader®

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Avery Weigh-Tronix - USA
1000 Armstrong Drive,
Fairmont, MN 56031-1439 USA
usinfo@awtxglobal.com
Toll-Free: (800) 533-0456
Phone: (507) 238-4461

Avery Weigh-Tronix - UK
Foundry Lane, Smethwick,
West Midlands B66 2LP UK
info@awtxglobal.com
Phone: +44 (0) 8453 66 77 88
Fax: +44 (0) 121 224 8183

Avery Weigh-Tronix

Please call us or visit *www.averyweigh-tronix.com*