

CATCH /
CHECK
SCALES

ASSOCIATED
SCALE SERVICES

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WEIGH 52 CHECK WEIGH STATION

MANUFACTURED IN AUSTRALIA By
Associated Scale Services Pty Ltd



12 Months
Warranty

IP-68
INDICATOR
IP-68
BASE WORK

VARIABLE
SPEED

Continuous
or Stop
Start



**DESIGNED FOR ABATTOIRS, FOOD
PLANT, OIL & CHEMICAL CHECK FILL/
LABEL PRINTING APPLICATION.**

Associated Scale Services Pty Ltd

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**Designed for harsh environment
with all the frame and load cells
are stainless steel**

**Easily tracked variable speed
conveyor belt**

**Trade Approved in stop / start
applications**

Large 610mm x 610mm weigh
pan/conveyor

Depending on application the system
can be controlled via the Rice lake
920i or Rice Lake 1280 Linux base
controller



Applications

Food Industry – Check Weigh

Internal Checking/ Auditing system for continuous use
Simple operation with preset line items

Food industry - Labelling

Partnering up with labeling companies this system allows for accurate weights to be transfer to labeling applicators



Meat Product Abattoir

Great protection from water ingress. Over rated load cell allows for harsh use with a quick response time with accuracy for the weights gathered assured. Simple integration for labeling systems



Chemical and Oil Manufacturers

As the system is manufactured for both harsh environmental and physical use.

Check weighing containers to ensure the correct amount is dispensed

Check weighing boxes to ensure the correct number of containers are in the packaged box.



WEIGH 52 CHECK WEIGHING SYSTEM

Model	Capacity (Division on stop/start system)	Maximum Customizable Base Size	Trade
WEIGH52-15	15kg x 0.005kg	610mm x 610mm	Yes
WEIGH52-30	30kg x 0.01kg	610mm x 610mm	Yes
WEIGH52-60	60kg x 0.02kg	610mm x 610mm	Yes

Options:

- Ethernet TCP/IP
- Ethernet IP with Web Server (1280 controller)
- Configurable Setpoint control for rejection systems
- USB Port for Computer Connection
- CUSTOMIZABLE

Specifications:

Base Construction	Stainless Steel
Load Cell Construction	Aluminum or Stainless Steel
Indicator Construction	Stainless Steel
Over Load	All bases have 150% overload protection
Display Type	Variable over the 920i and 1280 range
Display	920i Customizable Data interface 1280 Customizable Graphics
Environmental Protection	IP68 (Belt type can be altered for different applications)
Communication - Standard	RS-232 Bi Directional Serial RS485 USB Ethernet TCP/IP Ethernet IP with web server Most industrial Bus Types
Power	240 VAC 50Hz or 60Hz
Warranty	1 year - Standard