Scales

MARELEC W8-D4

Accuracy

Fast weighing

Robust construction

Computer connectivity

MARELEC W8 platforms are designed to meet the most severe requirements to weigh on shore. Accuracy, flexibility, robust construction and user-friendliness are getting full attention.
In addition to this, MARELEC scales are incredibly fast: measurement speed is maximum 0,5 seconds. The scales are available with the MARELEC D4 indicator executed as stand-alone type or on gooseneck.

MARELEC scales are designed to handle most weighing jobs, even in the most humid conditions.

The weighing systems can be equipped with a series of adjustable printers, data processing and report programs. Software can be adapted to your specific needs and specific production requirements.

MARELEC D4 - Indicator

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FUNCTIONS*

Precision on nominal weight:
0,05%.

Measurement speed :
maximum 0,5 seconds

Electronic digital indicator with
high-low alarm on target value

EXECUTION

Platform of stainless steel
type AISI 316L

Loadcells hermetically
protected IP67

Security against mechanical
overload integrated

Stainless steel indicator IP67
with integrated electronics

FEATURES

Construction : Stainless steel AISI 316L. All vulnerable parts
are built in hermetically. The system does not
contain any moving mechanical parts
Labeling : Each scale can be equipped with
a printer adapted to your needs
Power supply : 230VAC/5W
Protection : Protected against mechanical overload
Loadcells hermetically protected IP67
Optional protection frame against rough handling
Traceability : MARELEC weighing systems can easily be
integrated in processing traceability data
User-friendly : Easy to use, easy to clean

WEIGHING RANGE AND WEIGHING PLATFORM/MODEL

Model	Weighing range	Weighing platform
W8/6-D4	0 - 6 kg	325x325mm
W8/15-D4	0 - 15 kg	325x325mm
W8/30-D4	0 - 30 kg	325x325mm
W40/15-D4	0 - 15 kg	400x400mm
W40/30-D4	0 - 30 kg	400x400mm

Indicator MARELEC D4

Construction : Stainless steel hermetically protected
to IP67 standards - Integrated electronics
Indicator : 14 segment display with 8 red illuminating characters (14 mm high)
Selection : 4 push buttons integrated in the control panel
Mounting : On gooseneck
possibilities Option: stand alone with 3 m cable
Functions : Labeling: 50 user-programmable species
Auto-tare function
Forward and reverse grading in 14 grades
Statistical print report
Option : Battery operation

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* Subject to modifications