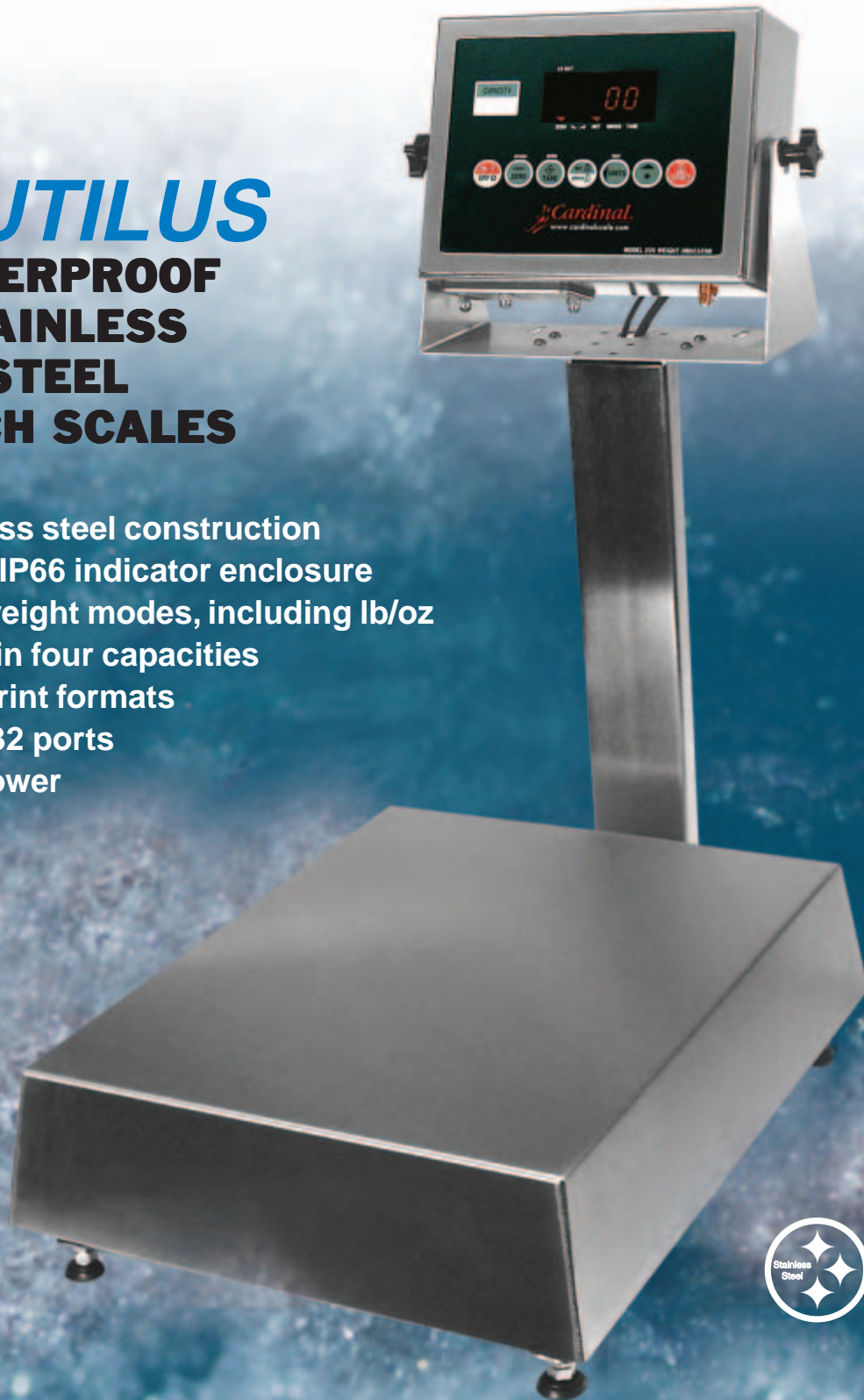# *NAUTILUS*

WATERPROOF STAINLESS STEEL BENCH SCALES

All stainless steel construction
NEMA 4X/IP66 indicator enclosure
Multiple weight modes, including lb/oz
Available in four capacities
Multiple print formats
Dual RS232 ports
Battery power

Stainless Steel

Cardinal's *NAUTILUS* Bench Scales

As tough and resilient as their namesake, Cardinal's Nautilus Series waterproof bench scales are engineered to provide years of accurate, reliable weighing. The robust parallel flexure weighbridge conforms to Scale Manufacturers Association standards for shock and overload protection.

The Nautilus is constructed entirely of heavy-duty, stainless steel to withstand constant use and frequent wash down with high-pressure hoses.

Featuring the Cardinal 205 or 210 digital weight indicator with NEMA 4X/IP66 stainless steel enclosure, the Nautilus works even in the harshest, wettest environments.

Available in four capacities and featuring selectable key lockout, label printing, and adjustable filtering, the Nautilus is the most versatile wash down scale available.

Optional battery allows the Nautilus to work anywhere!

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NAUTILUS

5.15 lb  Gross
1.00 lb  Tare
4.15 lb  Net
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Print tab settings make it easy to setup a ticket or label with information you need to print.

Cardinal can create two additional custom print formats to meet your specifications, including bar codes!

Specifications

Capacity:

NB-1418-125	125 lb x .05 lb
NB-1418-30KG	30 kg x .01 kg
NB-1418-60	60 lb x .02 lb
NB-1418-60KG	60 kg x .02 kg

Load Cell:	IP68 rated stainless steel load cell
Platform Size:	14" x 18"/350mm x 450mm
Weight Modes:	Pound, ounces, pounds/ounces, kilograms, grams
Display:	6-digit, 7-segment LED, 14mm high
Annunciators:	zero, gross, net, lb, oz, stable, tare, lb/oz, kg, g, lo bat
Power:	90 to 260 VAC, 50/60 Hz 12 VDC using optional battery
Temperature Range:	-10 to +40 °C / +14 to +104 °F
I/O:	1 bidirectional RS232 (20mA) 1 output only RS232 (20mA)

Cardinal Scale reserves the right to improve, enhance or modify features and specifications without prior notice.

Standard 205 Indicator

All the features you need for most weighing applications: push-button tare; gross, net, tare conversion; 2 serial ports; multiple print formats, and more.

Optional 210 Indicator

For additional features including numeric keypad, piece count, keypad tare, checkweighing, and preset weight comparators choose the 210 indicator.

These scales meet all requirements of Handbook 44, issued by the National Institute of Standards and Technology and have been issued the Certificate of Conformance number 02-006.

MEASUREMENT CANADA — Pending

REGISTERED *ISO* 9001

Sold By: