



EX-2001 NC RACER

Multi-function Weighing Indicator





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Features:

- New circuit design for better anti-interference
- Large LED display (7digit, height 20mm)
- High speed A/D conversion with powerful digital processing; update rate 120 times/second
- Maximum load cell input voltage: -1~ 20mV
- Flexible calibration procedures: 2 point general calibration, 5 point linearity correction
- Environmental filter setting for better performance
- Animal scale function
- Check mode: Lo / Hi / OK
- Special fuse design, convenient for maintenance
- Universal worldwide switch mode power supply: 100V~240V AC

Options:

- OP-01 RS-422/RS-485
- OP-02 Parallel BCD output (TTL / O.C)
- OP-03 Analog output
- OP-05 Parallel printer output
- OP-05F Freeform printer interface
- OP-06 RS-232 (in/out) / Current loop
- OP-07 RS-232 (in/out) / Current loop / Data clock
- OP-08 Control I / O (2 Input / 4 Relay Output)



Specifications:

Operating Temperature: 0°C ~ 40°C (32°F ~ 104°F)

Operating Humidity: < 85% RH

Power Source: AC100V ~ 240V, 50 / 60Hz

Power Consumption: Approx. 10VA

Dimensions: 210 × 108 × 207mm (W x H x D)

Display: LED, 7 Digits, 20.3mm (Height)



EXCELL PRECISION CO., LTD.

6F, No.127, Lane 235, Pao-Chiao Road, Hsin Tien, Taipei Hsien, 231, Taiwan

Tel: +886-2-89191000

Website: www.excell-scale.com

Fax: +886-2-89191177

E-mail: sales@excell-scale.com