



JCB INSTRUMENTS Pty Ltd

PO Box 262
497 Wentworth Avenue
TOONGABBIE NSW 2146 Australia

Ph: 61 2 9896 8833
Fx: 61 2 9896 8500
ABN. 60 003 986 034

Web: www.jcbinst.com.au
Email: info@jcbinst.com.au
Email: sales@jcbinst.com.au

Stock Clearance

Heating, Ventilation & Air Conditioning

#1 Airflow DM2L Digital Manometer Qty 1

Measures -99.99/+99.99 mBar (-10/+10 kPa or -1450/+1450 PSI) utilising a piezoresistive sensor, complete with MWelk (Win95) software and IF cable all protected within a carry case.

Resolution of 0.1 or 0.01 mBar (0.01 or 0.001 kPa)

Accuracy of < 1% FSP, ± 1 digit, Max Overload @ 750 mBar.

Normally \$1240.00

NOW ONLY \$995.00 + GST



#2 Airflow LCA30VT Mark 3 Qty 1

Measures Air Velocity in metric or Imperial units ranging from 0.25/30m/s or 50/6000 ft/min. **It utilises a microprocessor to calculate a continually updated average of air velocity over extended periods.**

Accuracy of $\pm 1\%$ of reading at ambient conditions of 20°C and 1013mb. Comes with a 9V type PP3 battery and carry case.

Normally \$895.00

NOW ONLY \$630.00 + GST



#3 Pacer DHM200 Digital Thermohygrometer Qty 1

Thermohygrometer probe measures -20/+80°C (-5/175°F) and 5/95% RH
Instrument temperature measures -100/+300°C.

Accurate to 0.2% of temp reading ± 1 digit and $\pm 2\%$ RH ± 1 digit

4 digit 0.5" LCD Screen, Storage capacity of up to 1000 double (Temp & RH) measurements that can be logged onto PC with RS232C

ONLY \$75.00 + GST



#4 Summit SDT30 Digital Thermometer Qty 1

Features a membrane keypad, water resistant case, accepts K, J & T thermocouple types, dual range -250/1375°C and -418/2507°F (using K-type thermocouple), data hold function, minimum & maximum memory and accuracy of $\pm 2\%$ of reading

ONLY \$95.00 + GST



Photos are of Actual items on sale.

All items are ex-stock at the time of listing. Standard Terms & Conditions apply.

Payment on receipt of invoice prior to shipment of goods.

Delivery FOB Toongabbie using your freight account. Prices are current until sold and apply to above items only.