Specifikationer

Power Supply: Internal battery pack 12V DC, 2.2 Ah for 10 hours continuous operation. Separate charging

device included

Operating temperature: -10 to +50 °C Working pressure 16 bar, maximum pressure 25 bar.

Weight: 12.5kg.

Dimensions: 210 (H) x 240 (W) x 390 (L) mm

MANOMETER

Type: Bourdon tube

Operating Range: 0 to 25 bar, ±1%, 60mm dial, dual bar/psi gauge.

See Flowmaster 250DL if the 0-25 bar digital pressure transducer with bright LED readout of pressure is

preferred. (Model No. 34-2005)

Adapters: 2.5" BS Inst. M/F or 2.5" BSP male thread as standard.

Flanged to 4" BSP male or to 34" male tapered adaptors also available.

Housing: LM25 aluminium.

Colour: Red RAL 3020/natural aluminium.

FLOWMETER

Type: Electromagnetic

Operating Range: 30 to 3,000 lpm Can be extended to 5,000 lpm.

Accuracy: >750lpm: ±15lpm. < 750lpm: ± 2%

Digital readout of flow rate.

- 4-digit backlit LCD display
- 17.6mm digit size
- Bar chart of flow reading
- LPM or US GPM display.

Functions:

- Display of current flow rate
- Display of total volume used.

OPTIONS (extra charge)

TRANSPORT CASE (Model No. 34-2104)

Transport case with castor wheels and extension handle. Internal foam moulded to shape of Flowmaster and with cutouts for accessories. Weight 7kg.