

MECHANICAL FLOW METERS

Model TECH FLOW 3C

20-120 LPM

- Measurement accuracy $\pm 1\%$
- Pressure 3.5 bar
- Connections 1" BSP/G
- Totalizer 6 digits
- Current total 3 digits
- Outlet Left, Right, Up, Bottom
- Calibration screw yes

OPTIONAL

Double Reset; **coloured cover;**
ability to customize face plate
with your logo



Model TECH FLOW 4C

- Measurement accuracy $\pm 1\%$
- Pressure 3.5 bar
- Connections 1" BSP/G
- Totalizer 7 digits
- Current total 4 digits
- Outlet Left, Right, Up, Bottom
- Calibration screw yes

OPTIONAL

Double Reset; **coloured cover;**
ability to customize face plate
with your logo



DC PUMPS AND TRANSFER / DISTRIBUTOR STATIONS

Model ECOKIT Standard

30

12 or 24 V DC

40 LPM

- Type Selfpriming, rotary vane pumps with By-pass valve
- Protection IP55
- Connections 3/4" BSP/G
- Cable no
- Handle no
- Switch on/off no



Model ECOKIT 0

30

12 or 24 V DC

40 LPM

- Type Selfpriming, rotary vane pumps with By-pass valve
- Protection IP55
- Connections 3/4" BSP/G
- Cable 2 m with Battery clips and fuse
- Handle yes
- Switch on/off yes



Model PB Standard

30

12 or 24 V DC

45-60 LPM

- Type Selfpriming, rotary vane pump with Bypass valve and built in strainer
- Protection IP55
- Connections 1" BSP/G
- Cable no
- Handle no
- Switch on/off no



30 minutes intermittent duty cycle

12 V = 30 = 24 V