CATALOGUE

SECTION 3 — PNEUMATIC METERING PUMPS



EMEC AMS AC SERIES PNEUMATICALLY DRIVEN METERING PUMP

STANDARD FEATURES:

- DRIVEN BY COMPRESSED AIR
- STROKE LENGTH ADJUSTMENT FROM 0-100%
- STROKE FREQUENCY ADJUSTMENT FROM 0-100%
- LIQUID END IN PVDF
- O-RING SEALS IN EPDM, VITON OR **NITRILE**
- DIAPHRAGM IN PTFE
- 2 YEAR WARRANTY*



PUMP SIZE:

Model	Pressure (max) Bar	Flow I/h	CC/ Stroke	Tube Size IDxOD	Valve Size
1050	10	50	7	8x10/8x12	1/2+
05140	5	140	19	13x16/12x18	3/4+
00220	0	220	30	13x16/12x18	3/4+

MODELS:

A AC CO	Manual setup (Constant output pump with stroke speed and stroke length adjustment).
A AC CL	Manual setup, with level probe input.
AMS AC MF	Digital Multifunction pump, Constant, pulse, divide, multiply, PPM, Batch, Volt, mA, %, ml/q, standby, flow sensor input, alarm output, level control.

OPTIONS:

Liquid Ends and Accessories in Alternative Materials.

NOTE: Use compressed air from 6-10 bar without lubricant or water.

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^{*} Please refer to Aqua Products Limitedgterms and conditions of sale for complete warranty conditions.