



dropout


CERTIFIED LIQUID AND PARTICULATE REMOVER

 4 in 1 Filter Kit



 Activated Carbon $< 0.0004 \text{ mg/M}^3$ 99.996%

 Adsorption Dryer $-22 \text{ }^\circ\text{C}$ dew point

 Hollow fibre membrane $0.01\mu\text{m}$ 99.9987%

Dropout Technology Ltd

sales@drop-out.co.uk

0333 405 1060

dropout

CERTIFIED LIQUID AND PARTICULATE REMOVER



Operational Specification

	0.06 - 18 m ³ /hr
Flow rate for a 7 bar(g) system min - max L(rated)	0.04 - 11 cfm*
	1 - 300 Litre/min
Operating Pressure	1 - 10 bar(g)
	1 - 10 bar(g)
Operating Temperature	>0 C - +35 C
	>32 F - +95 F
Maximum recommended inlet temperature	+35 C
	+95 F

* Flow rates are calculated at compression (7 Bar)
Please contact us for flows at different pressures

Mechanical Specification

Water Storage	25 cc
Inlet/Outlet Connection	1/2" BSPT
Drain Connection	1/8" BSPT
Weight	2.85 kgs
Dimensions	230mm x 80mm x 187mm
Liquid Removal Efficiency	>99.9999%
Particulate Removal Efficiency	>99.9987%
Particulate Removal Size	>0.01µm
Oil Residual Content	<0.0004 mg/M3
Material (Housing)	Plastic & Carbon Fibre
Material (Internal)	ABS, Carbon, Clear PC Hollow Fibre

Dropout Technology Ltd
sales@drop-out.co.uk
0333 405 1060