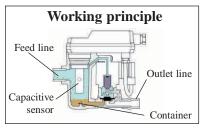
## Atlas Copco Electronic condensate drains

## **EWD Series**

The range of EWD electronically controlled condensate drains is synonymous with safe, dependable and economical condensate management.

The intelligent drain function monitors condensate build-up with liquid level sensors and evacuates the condensate only when necessary, thus avoiding waste of compressed air and giving considerable energy savings.

The EWD drain device offers security and



confidence, enabling you to solve all condensate discharge problems even with heavily

contaminated systems.

A wide range of different EWD drains is available for oil, oil-free and other aggressive condensate applications.

Туре	Max. compr. capacity <sup>(1)</sup> cfm	Max. dryer capacity <sup>(1)</sup> cfm	Max. pressure psi	Dimensions L / W / H / L inch	Weight lbs
EWD 50	138	275	232	6.7 / 2.8 / 4.5	1.5
EWD 75	208	411	232	5.9 / 2.6 / 5.6	1.8
EWD 75 C (2)	208	411	232	5.9 / 2.6 / 5.6	1.8
EWD 75 CHP (2)	208	411	913	5.9 / 2.6 / 5.6	2.0
EWD 330	917	1,835	232	8.3 / 3.7 / 6.4	4.4
EWD 330 C (2)	917	1,835	232	8.3 / 3.7 / 6.4	4.4
EWD 330 CHP (2	917	1,835	362	8.3 / 3.7 / 6.4	4.4
EWD 1500	4,132	8,264	232	9.9 / 4.7 / 7.1	6.4
EWD 1500 C (2)	4,132	8,264	232	9.9 / 4.7 / 7.1	6.4
EWD 16K C (2)	45,920	91.830	232	11.0 / 10.0 / 11.0	13.0

(1) At reference conditions of 95°F ambient temperature and 70% relative humidity (2) Suitable for oil-free condensate





Danger: Compressed air should never be supplied as breathing air unless air is properly purified for breathing. Atlas Copco assumes no responsibility or liability related to the purchaser's/user's use of an Atlas Copco compressor as part of a breathing air system.

installation or application purposes. Technical specifications and pricing are subject to change without notice.

The information contained herein is general in nature and is not intended for specific construction,



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