

Drymec

Kaptiv MD zero loss condensate drain

The Kaptiv MD is a true zero loss drain designed for smaller compressed air applications.

The Kaptiv MD incorporates a reliable direct acting valve with FPM seals. It utilises the solid and robust housing from the larger Kaptiv CS.

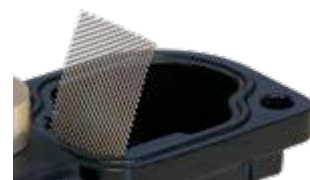
Weighing just 0.5 kg, being 74 mm from base to inlet and having a nominal capacity of 10m³/min gives the Kaptiv MD unrivaled installation versatility and flexibility.

Specification

Maximum compressor capacity	10m ³ /min 350 cfm
Pressure range	0 – 16 bar
Valve type	Direct acting FPM seals
Valve orifice	2 mm
Inlet connection	½" BSP or NPT
Outlet connection	¼" BSP
Ambient temperature range	1 – 50° C
Supply voltage options	24 115 230 v ac 24 v dc
Serviceable valve	Yes
Test feature	Yes
Integrated mesh filter	Yes
Environmental protection	IP65 (NEMA4)
Housing material	Corrosion resistant aluminum EP coated



Service kit



Integrated mesh filter

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A specially designed adapter is available to offer a side inlet option for the Kaptiv MD zero air loss drain.

The Kaptiv MD fitted with the specially designed adapter offers an inlet height of only 83 mm

This is particularly interesting when installing the Kaptiv MD inside refrigeration type dryers.

Also the reliable Kaptiv MD and adapter combination can be installed in any area where space is an issue.

The Kaptiv MD can be ordered together with the brass adapter or alternatively as a separate item offering options during installation.

Part number for the side inlet adapter is 9046.



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