

FLUIDRAIN-COMBO-QS

Quick-to-program electronic timer drain with integrated strainer

PRODUCT FEATURES

The QUICKSET feature is a predetermined time setting applied on timer controlled condensate drains designed to automatically remove condensate from compressors, compressed air dryers and receivers - up to 20 m³/min. compressor capacity and 10 bar pressure.

The FLUIDRAIN-COMBO-QUICKSET saves installation time and protects against large particles found in condensate, thanks to the integrated ball valve strainer and the QUICKSET timer adjustability.

Simply adjust the timer according to the compressor capacity and the operating pressure – and go!



Simply select the compressor capacity and pressure!

COMMERCIAL BENEFITS

- Installation time saver thanks to the integrated shut off valve and mesh strainer
- Dual thread inlet (1/2" & 1/4"), offering installation flexibility
- Any type of compressed air system and up to 10 bar
- Serviceable valve construction, offering you routine maintenance revenues
- Consult JORC for private labelling options

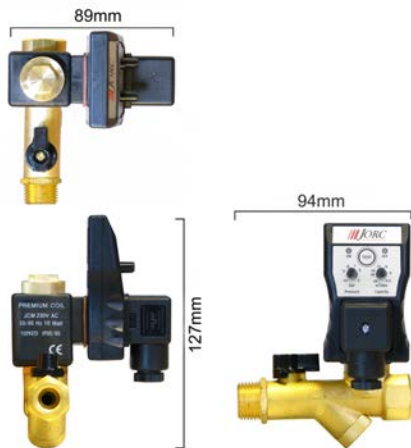
TECHNICAL ADVANTAGES

- Integrated mesh strainer, offering valve and orifice protection from larger particles found in condensate
- Integrated shut off valve, offering easy shut off of the valve for routine maintenance
- Does not air-lock during operation
- TEST (micro-switch) feature

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DIMENSIONS



Compact design!

TECHNICAL SPECIFICATIONS

Max. compressor capacity	Any size
Pressure range	0 - 10 bar (higher pressure available, see FLUIDRAIN)
Supply voltage options	12 - 380 VAC/DC 50/60Hz. (please indicate)
Medium temperature	1 - 55 °C
Ambient temperature	1 - 55 °C
Timer cycle range (On/OFF)	Simply select capacity and pressure!
Timer PCB	SMD technology, ensuring consistency in production
Timer cycle indication	Bright LED illumination
TEST feature	Yes
Valve type	2/2 way, direct acting
Valve orifice	4 mm
Valve seals	FPM
Inlet/outlet connections	1/4" & 1/2" / 1/2" BSP or NPT
Inlet connection height	1 cm
Serviceable valve	Yes
Valve housing material	BRASS (Stainless steel available, see FLUIDRAIN)
Power connection	DIN 43650-A
Environmental protection	IP65 (NEMA4)



Dual inlet feature
1/2" & 1/4"



Integrated mesh strainer

JORC is NEN - EN - ISO 9001:2015 certified

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