

PARAMINA AIR COMPRESSORS MANUFACTURERS

TECHNICAL DATA

CONDENSATE DRAINS

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Timer Controlled Condensate Drain COMBO / 230V AC, manufactured by JORC Holland, a combination of a solenoid valve and an electronic timer with air inlet ½'' and adjustable drain frequency as well as adjustable of drainage time (duration). It offers protection against large particles found in condensate, thanks to the integrated ball valve and strainer.



The **KAPTIV-CS (Compact Solution) 230V AC** removes all types of condensate from compressed air systems up to 100 m³/min, without the loss of compressed air. The compact robust industrial housing, 2/2 way direct acting valve with a large orifice, alarm N/C or N/O and the integrated mesh strainer make the KAPTIV-CS a highly reliable draining solution. Air Inlet ½'', manufactured by Jorc in Holland.

The **MAGY-UL** uses specially selected magnets that operate the 2/2 way direct acting valve assembly. The discharge process of the MAGY-UL is automatic and there is no loss of compressed air during the condensate discharge cycle. The specially selected magnets ensure a high operation consistency. The MAGY-UL is also available with a test feature. The test button offers the solution to check your MAGY-UL ensuring nothing is obstructing the orifice. It also allows you to depressurize the drain for those yearly maintenance moments. Air Inlet ½'', manufactured by Jorc in Holland.

