

# COMBO-D-LUX

Digital timer controlled condensate drain



## PRODUCT FEATURES

The COMBO-D-LUX is designed to remove condensate from compressors, compressed air dryers and receivers up to any size, type or manufacturer.

The COMBO-D-LUX is an all-in-one digital timer drain with an integrated ball valve and strainer. The unit offers true digital time cycle programming luxury.

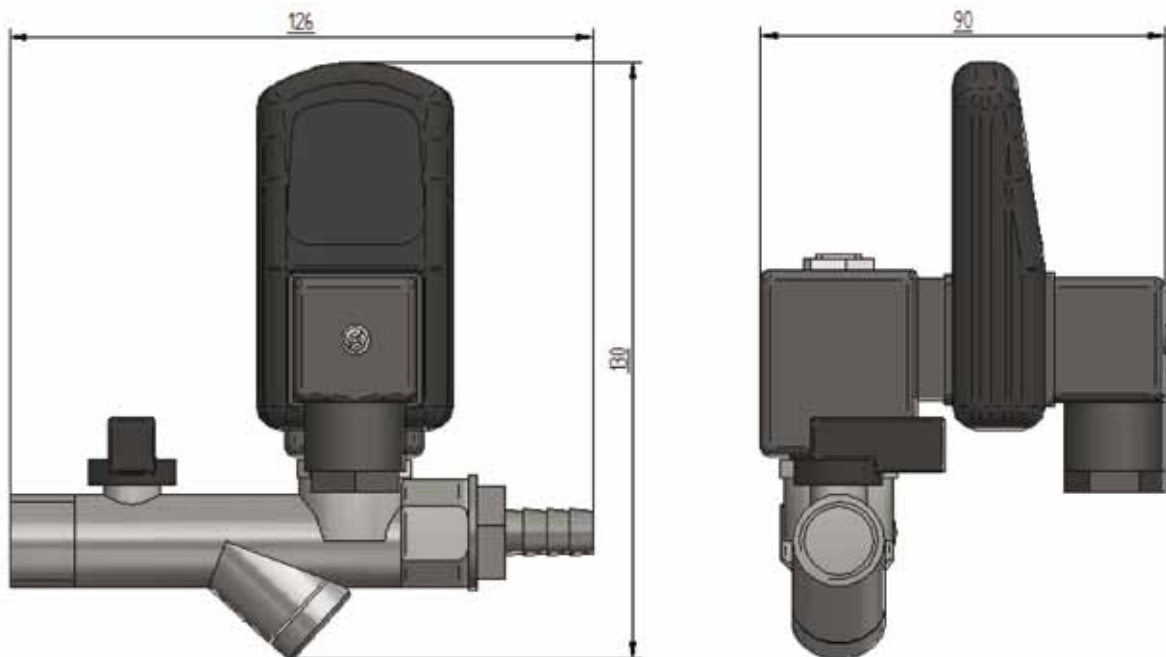
## COMMERCIAL BENEFITS

- Does not air-lock during operation
- Compressed air systems up to any size
- Digital illuminated cycle display
- Suitable for all types of compressors
- TEST (micro-switch) feature

## TECHNICAL ADVANTAGES

- Exceptionally accurate cycle timing
- Premium pcb components selected
- Direct operated valve – not diaphragm type
- Medium pressure up to 16 bar
- The direct acting valve is serviceable

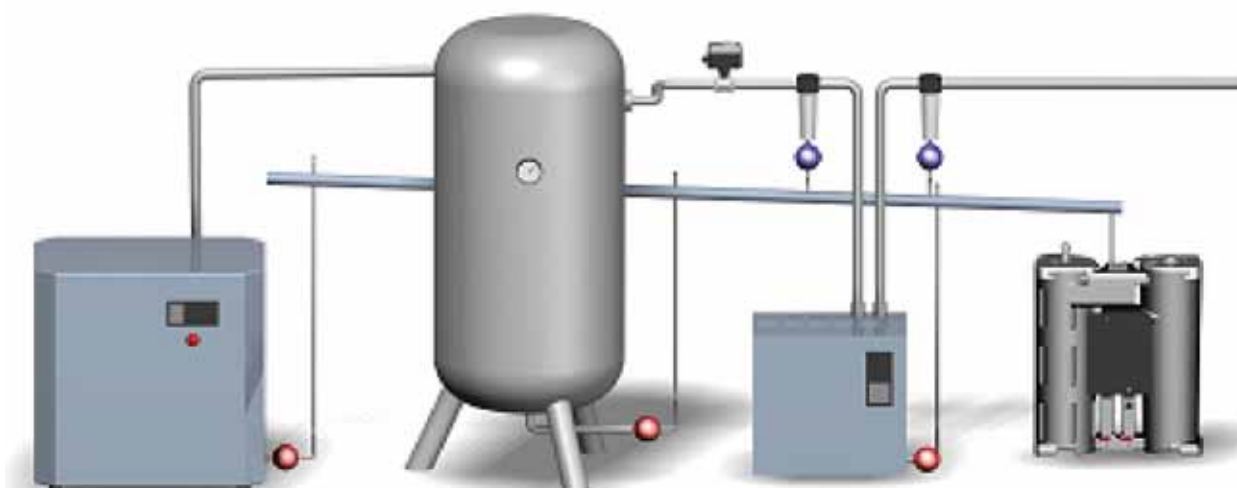
## PRODUCT DIMENSIONS



## PRODUCT SPECIFICATIONS

Maximum compressor system capacity	Unlimited
Valve connection options	1/2" BSP and NPT (dual inlet 1/2" & 1/4")
Minimum system pressure	0 bar
Maximum system pressure	16 bar
Minimum medium temperature	2°C
Maximum medium temperature	50°C
Valve orifice	4.0 mm
Type of operating valve	Direct acting
Valve seals	FPM (Viton)
Installation enclosure	IP65/NEMA 4
Voltage range options	10 to 240VAC/DC 50/60 Hz.
Time cycle range (ON - OFF)	0.1 second – 99 hours

## WHERE TO INSTALL



# FLUIDRAIN-COMBO-QUICK-SET

**Timer controlled condensate drain**



## PRODUCT FEATURES

The FLUIDRAIN-QUICK-SET is designed to remove condensate from compressors, compressed air dryers and receivers up to any size, type or manufacturer.

The FLUIDRAIN-QUICK-SET saves installation time and protects against large particles found in condensate, thanks to the integrated ball valve and strainer. Quick Set timer adjustability. Simply adjust the unit according to the compressor capacity and the operating pressure – and go!

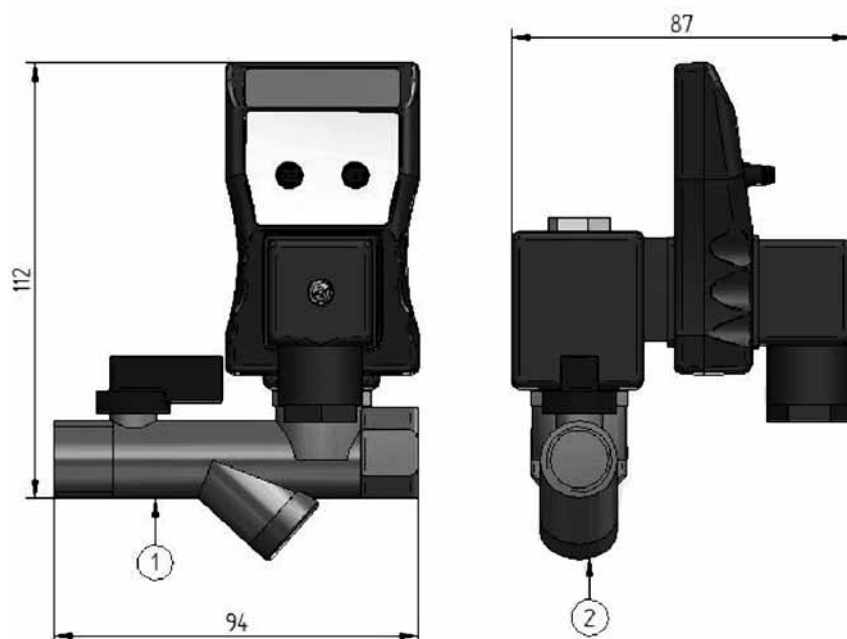
## COMMERCIAL BENEFITS

- Does not air-lock during operation
- Compressed air systems up to any size
- Dual thread inlet (1/2" & 1/4")
- The direct acting valve is serviceable
- Suitable for all types of compressors
- TEST (micro-switch) feature

## TECHNICAL ADVANTAGES

- Simply select the compressor capacity and pressure – and GO!
- Medium pressure up to 16 bar
- Integrated mesh strainer

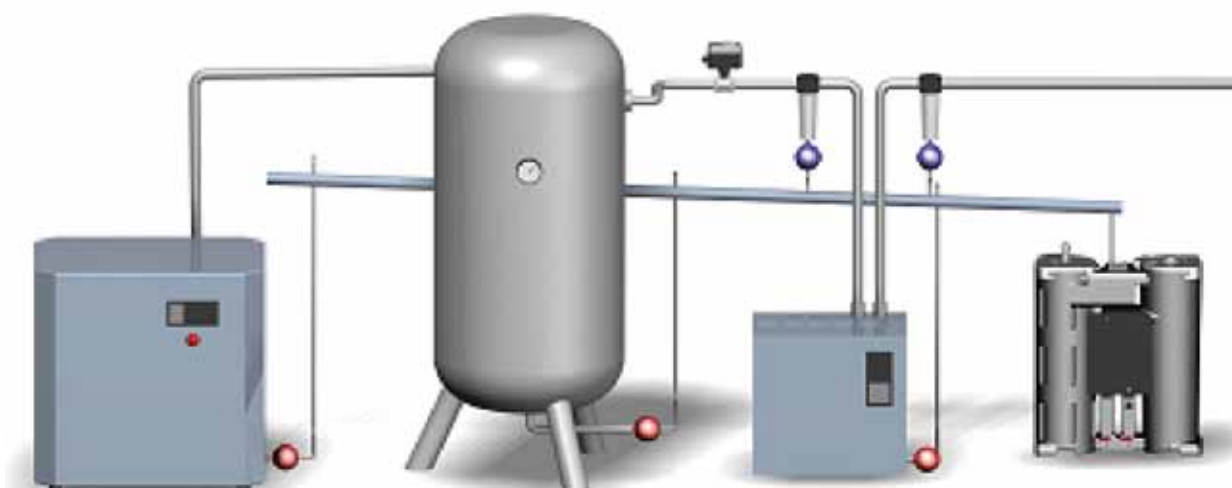
## PRODUCT DIMENSIONS



## PRODUCT SPECIFICATIONS

Maximum compressor system capacity	See timer indication
Valve connection options	1/2" BSP and NPT (dual inlet 1/2" & 1/4")
Minimum system pressure	0 bar
Maximum system pressure	16 bar
Minimum medium temperature	2°C
Maximum medium temperature	50°C
Valve orifice	4.0 mm
Type of operating valve	Direct acting
Valve seals	FPM (Viton)
Voltage range options	10 to 380VAC/DC 50/60 Hz.
Installation enclosure	IP65/NEMA 4

## WHERE TO INSTALL



# FLUIDRAIN-COMBO

Timer controlled condensate drain



## PRODUCT FEATURES

The FLUIDRAIN-COMBO is designed to remove condensate from compressors, compressed air dryers and receivers up to any size, type or manufacturer.

The FLUIDRAIN-COMBO saves installation time and protects against large particles found in condensate, thanks to the integrated ball valve and strainer. The unit can be shut off from the compressed air system, enabling easy and safe work to be carried out.

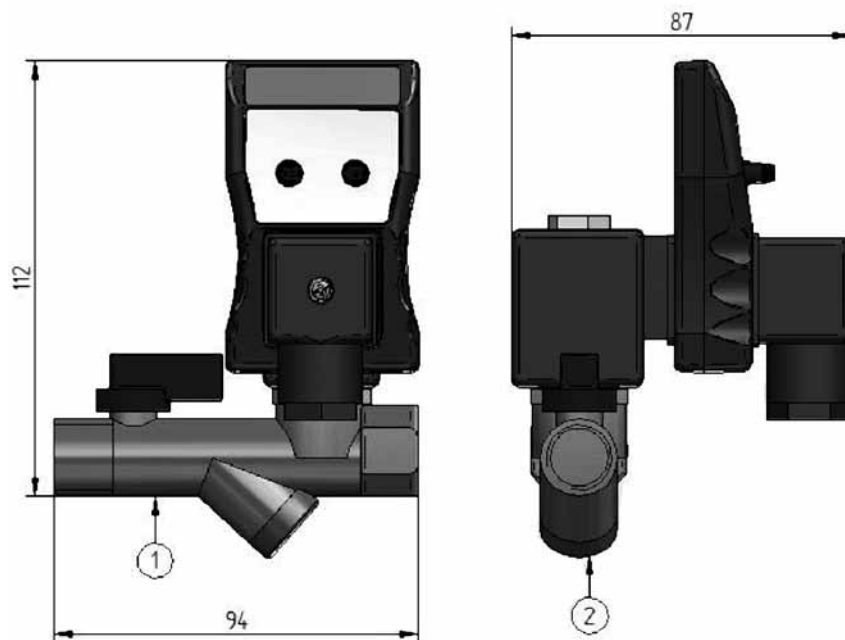
## COMMERCIAL BENEFITS

- Does not air-lock during operation
- Compressed air systems up to any size
- Dual thread inlet (1/2" & 1/4")
- The direct acting valve is serviceable
- Suitable for all types of compressors
- TEST (micro-switch) feature

## TECHNICAL ADVANTAGES

- Direct operated valve – not diaphragm type
- Medium pressure up to 16 bar
- Integrated mesh strainer

## PRODUCT DIMENSIONS



## PRODUCT SPECIFICATIONS

Maximum compressor system capacity	Unlimited
Valve connection options	1/2" BSP and NPT
Minimum system pressure	0 bar
Maximum system pressure	16 bar
Minimum medium temperature	2°C
Maximum medium temperature	50°C
Valve orifice	4.0 mm
Type of operating valve	Direct acting
Valve seals	FPM (Viton)
Installation enclosure	IP65/NEMA 4
Voltage range options	10 to 380VAC/DC 50/60 Hz.
Time cycle range (ON - OFF)	0.5/10 seconds – 0.5/45 minutes

## WHERE TO INSTALL

