

PUMP STATIONS FOR LARGE BOILER ROOMS

CS2 MIX ZV W10 5/4F Pump Stations with mixing

Pump station for larger boiler rooms with Wilo Yonos MAXO circulation pump, mixing valve with 3-point control actuator, check valve and ball valves. to be used with HV 80 manifolds. This pump station is suitable to be connected to HV 80 manifolds, for mixed heating circuits.



TECHNICAL DATA

MAX. PRESSURE	10 bar
MAX. TEMPERATURE	110 °C
CONNECTIONS	5/4" F
PIPE PITCH	125 mm
DIMENSIONS	200 x 560 x 235 mm
POHON AVC05	
SHIFT TIME	120 s
TORQUE	5 Nm
POWER SUPPLY	230 V 50 Hz
IP RATING	IP 42

COMPONENTS

FLOW:

- 5/4" connection fitting with union nut
- Mixing valve (Kvs=16 m³/h) with electric actuator
- Wilo Yonos MAXO 25/0.5-10 high efficiency circulation pump
- 5/4" ball valve

RETURN:

- 5/4" connection fitting with union nut
- Check valve
- 5/4" ball valve (17267) or 5/4" Magnet Filterball (17819)

TYPES



CS2 MIX ZV W10 5/4F
pump station
CODE: 17267



CS2 MIX MFB+ZV W10 5/4F
pump station
CODE: 17819