

## RegulusTOP PUMP STATIONS FOR HEATING CIRCUITS



### CS2 MIX ZV W 5/4F Pump Station with Mixing

Pump station for bigger boiler rooms with Yonos MAXO circulation pump, mixing valve with actuator and 3-point control, non-return valve and ball valves. It is suitable for connection to HV 80 Manifolds.

#### TYPICAL APPLICATION:

For mixed heating circuits.

### Components

#### FLOW:

- 5/4" connection fitting with union nut
- Mixing valve ( $K_{vs}=16 \text{ m}^3/\text{h}$ ) 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)

### Technical Data

MAX. PRESSURE	10 bar
MAX. TEMPERATURE	110 °C
CONNECTIONS	5/4" F
PIPE DISTANCE	125 mm
DIMENSIONS	200 x 560 x 235 mm

#### AVC05 ACTUATOR

SHIFT TIME	120 s
TORQUE	5 Nm
SUPPLY VOLTAGE	230 V 50 Hz
IP PROTECTION by EN 60529	IP 42

### Typy



CS2 MIX ZV W 5/4F  
Pump Station  
Code: 17267



CS2 MIX MFB+ZV W 5/4F  
Pump Station  
Code: 17819