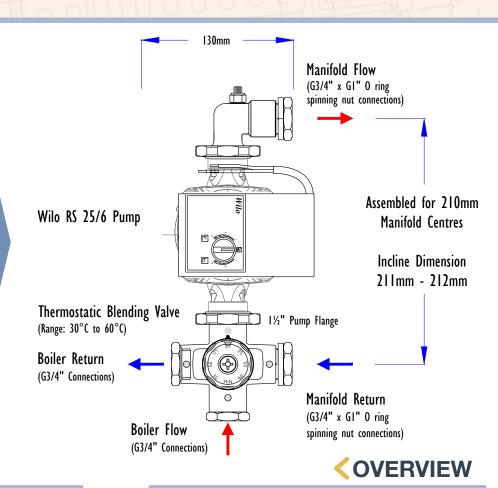


Water Temperature Control Packs

KEY BENEFITS

- The mixed water flow temperature can be adjusted within the range of 30-60°C
- Designed for direct connection to heating manifolds with 210mm centre dimension
- Its versatile design and O-ring connection system provides for a simple quick conversion to a right hand format if required



PRODUCT LIST >>>

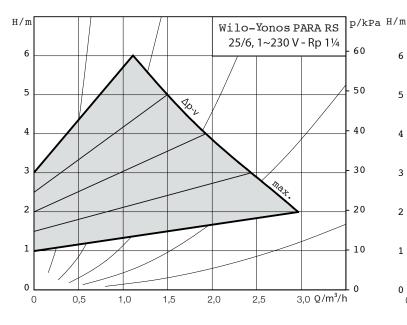


Suitable for up to 14kw heating load compact lightweight thermostatic mixing control complete with Yonos Para pump. The unit has been designed for direct connection to heating manifolds with 210mm manifold bar dimensions and is supplied fully assembled in left had format with G1" swivel nuts with 0 rings as standard.

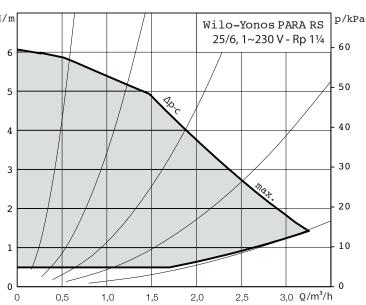


Water Temperature Control Packs

p-v (variable)



p-c (constant)



TECHNICAL DETAILS >>>

OPERATING MODES

> Speed-stage switching

MANUAL FUNCTIONS

Selection of speed stages (3 speed stages)

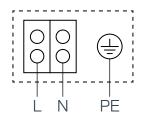
EQUIPMENT

- >Wrench attachment point on pump body
- > Cable entry possible on both sides
- Quick connection with spring clips
- > Blocking current-proof motor

SCOPE OF DELIVERY

- **>**Pump
- > Seals
- Installation and operating instructions

TERMINAL DIAGRAM >>>>

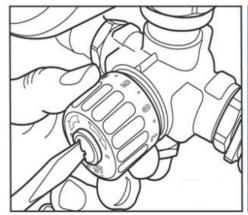


Blocking current-proof motor

Single-phase motor (EM) 2-pole - 1~230 V, 50 Hz

With built-in capacitor

COMMISSIONING >>>>



Min	30°C
1	34°C
2	38°C
3	41°C
4	43°C
5	45°C
6	47°C
7	50°C
8	54°C
Max	60°C
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