





Room cooling is becoming more and more important because of the constantly improved insulation of buildings. The station “Regudis WK” serves the distribution of cooling to each dwelling.

The station “Regudis WK” for system separation serves the transmission of cooling to a dwelling. It is used for indirect cooling of rooms (for instance with fan convectors). The station “Regudis WK” features an electronic control which is optimised to a maximum temperature difference across the complete performance range. This way, a high efficiency of the installation is guaranteed. The pressure independent control valve “Cocon QTZ” allows for a simple hydronic integration and for return temperature control.

Max. operating pressure:  
 Primary side: PN 16  
 Secondary side: Safety valve 3 bar  
 Models:

Performance range	Item no.:
6 kW	1341630
10 kW	1341631
15 kW	1341632

(with primary: 6/12 °C, secondary: 8/14 °C)

### Advantages:

- simple hydronic integration with the pressure independent control valve “Cocon QTZ”
- diffusion tight cold insulation (resealable)
- with integrated electronic controller
- completely pre-assembled, leak and function tested product assembly
- compact construction
- simple combination with water based cooling systems

Presented by:

Oventrop GmbH & Co. KG  
 Paul-Oventrop-Straße 1  
 D-59939 Olsberg  
 Phone +49 2962 82 0  
 Fax +49 2962 82 450  
 E-Mail mail@oventrop.de  
 Internet www.oventrop.de

