

ecosoft

ECOSOFT 14x65 TWIN SOFTENER ASSEMBLY WITHOUT MEDIA WITH 1" CE VALVE

Ready-to-use solution softeners well for water with properly selected components.



CE CONTROL VALVE KEY FEATURES

- Regeneration control by water volume: delayed regen, immediate, both
- Possibility to change the cycle of regeneration stages and their range of time
- Multilanguage menu: English, German, French, Ukrainian, Italian*, Polish*

APPLICATIONS

Hot water boilers, laundries, labs & hospitals, drinking water production, breweries & beverage, cooling system, animal farms

KEY FEATURES

- Made in Belgium
- Overflow protection of the brine tank
- Competently selected and installed DLFC and injector
- Pre-configured Ecosoft CE control valve
- Designed for convenient installation
- Solid black design*

SET OF EQUIPMENT:

- CE 1" control valve¹
- 2 x pressure tanks 14x65, mounting base – 2,5"²

- Brine tank³

¹CE 1" valve assembly (VICEDME):

- CE 1" control valve
- Top stack distributor, 11 segments
- Connection kit 1"
- Power supply
- Injector, DLFC
- Funnel
- Valve instruction manual, Instruction manual
- TT connection kit

²Pressure tanks assembly:

- 2 x pressure tanks 14x65, mounting base – 2,5"
- Riser
- Bottom stack distributor

³Brine tank assembly

- Brine tank 18x36, 146 L
- Brine well assembly (brine valve, overflow set)

PHYSICAL PARAMETERS

| | | | |
|-----------------------|-------------|-------------------------|--------------|
| Inlet, outlet | G 1" | Electrical requirements | 230 V, 50 Hz |
| Drain | G 3/4" | Electrical power | 30 W |
| Brine line | G 3/8" | Volume of pressure tank | 150 L |
| Operating pressure | 2 – 6 bar | Volume of brine tank | 146 L |
| Operating temperature | +4...+30 °C | System weight | 33 kg |

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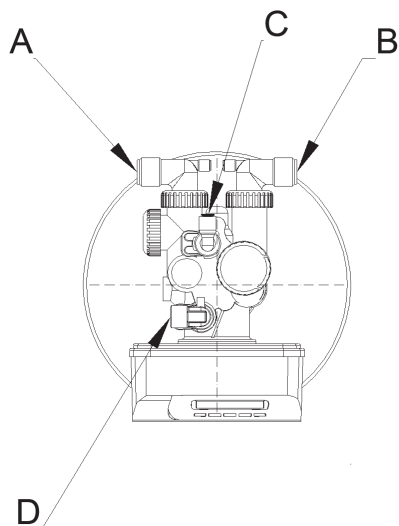
| Code | Product | Control valve water flow rate | |
|--------------|---|-------------------------------|----------------|
| | | Service, m³/h | Backwash, m³/h |
| RF1465CETWIN | Ecosoft 14x65 twin softener assembly without media with 1" CE valve | 6.36 | 3.4 |

ACCESSORIES***

| Code | Description |
|----------|------------------------------------|
| V3006 | WS1 Bypass Assembly |
| V3009 | WS1 Auxiliary Microswitch Assembly |
| V3191-01 | WS1 Bypass Vertical Adapter Assy |

*** Not included in the basic set. Can installed as additional equipment

CONNECTIONS



| Marking | Nomenclature | Connection | Height |
|---------|--------------|------------|---------|
| A | Outlet | PH G 1" | 1760±30 |
| B | Inlet | PH G 1" | |
| C | Brine line | PH G 3/8" | 1855±30 |
| D | Drain | PH G 3/4" | 1865±30 |

DIMENSIONS OF SYSTEM

