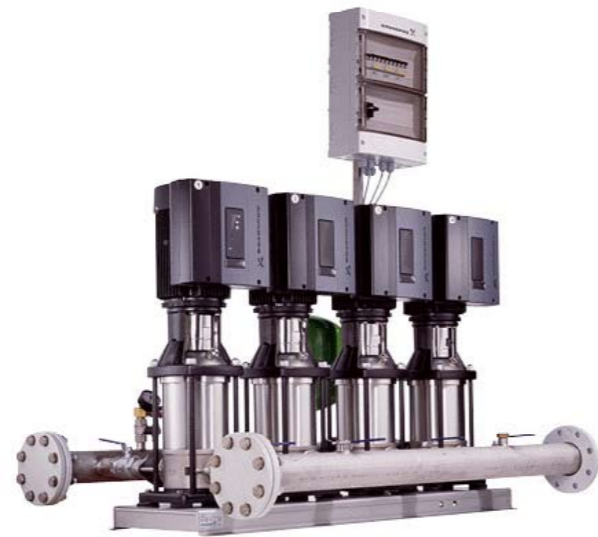


Central cleaning system master station



Unit specification: **type KS-32/32/T-8**

POWER SUPPLY	3X400V/50HZ
MOTOR POWER RATING	2X5,5kW
WATER CONNECTION	1½"
MIN. WATER SUPPLY	12m³
MIN. INLET WATER PRESSURE	1.5 bar
MAX. INLET WATER TEMPERATURE	70°C
STATION DELIVERY	8-200 l/min
MAX. OUTLET PUMP PRESSURE	25 bars
MAX. NUMBER OF SIMULTANEOUSLY OPERATING SATELLITE UNITS	8 unit.
APPLIANCE DIMENSIONS	1870X1500X300 mm
APPLIANCE WEIGHT	210 kg

Unit specification: **type KS-40/22/T-16**

POWER SUPPLY	3X400V/50HZ
MOTOR POWER RATING	2X7,5kW
WATER CONNECTION	2"
MIN. WATER SUPPLY	24m³
MIN. INLET WATER PRESSURE	1.5 bar
MAX. INLET WATER TEMPERATURE	70°C
STATION DELIVERY	8-400 l/min
MAX. OUTLET PUMP PRESSURE	25 bars
MAX. NUMBER OF SIMULTANEOUSLY OPERATING SATELLITE UNITS	16 unit.
APPLIANCE DIMENSIONS	1700X700X400 mm
APPLIANCE WEIGHT	250 kg



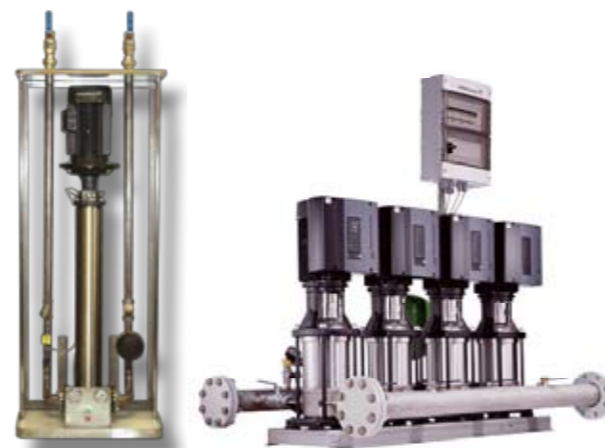
- ▶ microprocessor control
- ▶ built-in satellite station*
- ▶ automatic station protection
- ▶ pipeline protection
- ▶ reliability

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Central cleaning system master station

The master station is a unit raising the water pressure. This water is pumped through a pipe system to individual satellite units used in the process of foam cleaning and disinfection, using the medium water pressure.

The appliance is manufactured with or without enclosure, depending on the mounting location (KS-32/32/T-8 & KS-40/22/T-16 station are manufactured without the enclosure only). The master station is microprocessor controlled and runs automatically once the water flow is detected.

At the inlet the system is protected against dry run due to low pressure at the inlet. If pressure drops below 1.5 bar, the unit stops. Temperature sensor protects the pump against excessive water temperature at the outlet and stops the appliance when the set threshold is exceeded.

The pump must be supplied with water at the desired temperature for the washing process, the appliance does not heat the water.

Unit specification: type **KS-25/36-2**

POWER SUPPLY	3X400V/50HZ
MOTOR POWER RATING	3kW
WATER CONNECTION	1"
MIN. WATER SUPPLY	3m ³
MIN. INLET WATER PRESSURE	1.5 bar
MAX. INLET WATER TEMPERATURE	70°C
STATION DELIVERY	8-100 l/min
MAX. OUTLET PUMP PRESSURE	25 bars
MAX. NUMBER OF SIMULTANEOUSLY OPERATING SATELLITE UNITS	4 unit.
APPLIANCE DIMENSIONS	1500X700X400 mm
APPLIANCE WEIGHT	103 kg

*satellite unit can be added to the master station



Unit specification: type **KS-32/32-4**

POWER SUPPLY	3X400V/50HZ
MOTOR POWER RATING	5.5kW
WATER CONNECTION	1¼"
MIN. WATER SUPPLY	6m ³
MIN. INLET WATER PRESSURE	1.5 bar
MAX. INLET WATER TEMPERATURE	70°C
STATION DELIVERY	8-100 l/min
MAX. OUTLET PUMP PRESSURE	25 bars
MAX. NUMBER OF SIMULTANEOUSLY OPERATING SATELLITE UNITS	4 unit
APPLIANCE DIMENSIONS	1870X700X400 mm
APPLIANCE WEIGHT	130 kg

Unit specification: type **KS-40/20-6**

POWER SUPPLY	3X400V/50HZ
MOTOR POWER RATING	7.5kW
WATER CONNECTION	1½"
MIN. WATER SUPPLY	9m ³
MIN. INLET WATER PRESSURE	1.5 bar
MAX. INLET WATER TEMPERATURE	70°C
STATION DELIVERY	8-100 l/min
MAX. OUTLET PUMP PRESSURE	25 bars
MAX. NUMBER OF SIMULTANEOUSLY OPERATING SATELLITE UNITS	6 unit.
APPLIANCE DIMENSIONS	1700X700X400 mm
APPLIANCE WEIGHT	153 kg

Unit specification: type **KS-40/22-8**

POWER SUPPLY	3X400V/50HZ
MOTOR POWER RATING	7.5kW
WATER CONNECTION	1½"
MIN. WATER SUPPLY	12m ³
MIN. INLET WATER PRESSURE	1.5 bar
MAX. INLET WATER TEMPERATURE	70°C
STATION DELIVERY	8-100 l/min
MAX. OUTLET PUMP PRESSURE	25 bars
MAX. NUMBER OF SIMULTANEOUSLY OPERATING SATELLITE UNITS	6 unit.
APPLIANCE DIMENSIONS	1800X700X400 mm
APPLIANCE WEIGHT	153 kg