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ORDER FORM

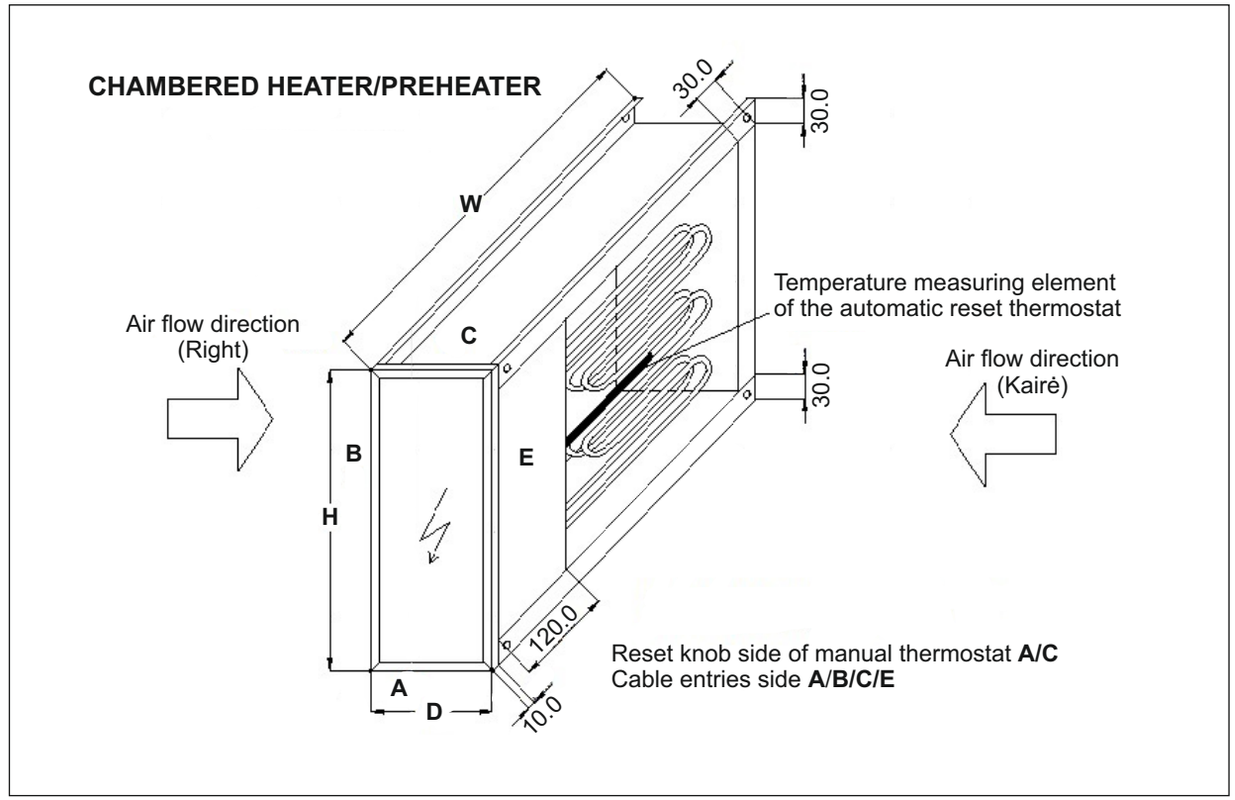
The chambered heater/preheater EHR..

Order number:

Order date:

PROJECT		
HEATER REFERENCE		
TENSION		
POWER (kW)		
STEP		
ACTIVATION TEMPERATURE °C OF THERMOSTAT'S MANUAL RESET		
ACTIVATION TEMPERATURE °C OF THERMOSTAT'S AUTOMATIC RESET		
INTEGRATED ELECTRONIC CONTROLLER	**YES**	**NO**
INTERNAL DIMENSIONS (mm.)	**W**	**H**
EXTERNAL DIMENSIONS (mm.)		
DEPTH (mm.) – D		
FLOW RATE (m³/h)		
FLOW SPEED (m/s)		
AIR FLOW DIRECTION		
CABLE ENTRIES SIDE		
FRAME MATERIAL		
***HEATER'S/PREHEATER'S MODEL NAME**		

NOTE: please fill in the fields and send this form with Your order.



Manufacturer:
UAB Valtronika

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MODIFICATIONS OF HEATERS/PREHEATERS WITH INSTALLED ELECTRONIC CONTROLLERS:

- **CE** – the modification has an external control signal 0-10VDC. The external control signal from another controller must be supplied.
- **FC** – the modification with flow and pressure control.
- **F** – the modification with flow control.
- **SR** – the modification with pressure relay.
- **K** – the modification with 230 VAC.
- **K24VDC** – the modification with 24 VDC.

*HEATER'S MODEL NAME DESCRIPTION

Example: EHR 400x200x200/6.0/3/CE/FC/K/FL (0...+30°)
EHR – electric rectangular heater,
400x200x200 – dimensions of duct in mm,
6.0 – output power kW,
3 – phase,
CE – electronic controller type,
FC – flow and pressure control,
K – contactor,
FL – chambered,
(0..+30°) – temperature setpoint.

* PREHEATER'S MODEL NAME DESCRIPTION

Example: EHR 400x200x200/6.0/3/CE/FC/K/FL (-10..+20°C)
EHR – electric rectangular preheater,
400x200x200 – dimensions of duct in mm,
6.0 – output power kW,
3 – phase,
CE – electronic controller type,
FC – flow and pressure control,
K – contactor,
FL – chambered,
(-10..+20°C) – temperature setpoint.

STANDARDS:

- This product conforms with the requirements of Low Voltage Directive (LVD) 2014/35/EU and standards: LST EN 60335-2-30:2010+AC:2010+A11:2012+AC:2015 (EN 60335-2-30:2009+AC:2010+A11:2012+AC:2014) and marked with CE.

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