

## XYP 2: Pneumatic test unit for controllers

### Areas of application

Device for operational testing of controllers in the Centair range.

### Features

- Simulation of an open or closed control network
- Operating check of Centair range by simulating transducers and remote setpoint adjusters
- Plastic housing suitable for wall or top-hat rail mounting (rail EN 60715)
- Compressed-air connections with Rp 1/8" female thread
- Complies with directive 97/23/EC Art. 3.3 on pressure equipment

### Technical description

- Supply pressure  $p_1$   $1.3 \pm 0.1$  bar
- Setting accuracy 5%



T03086

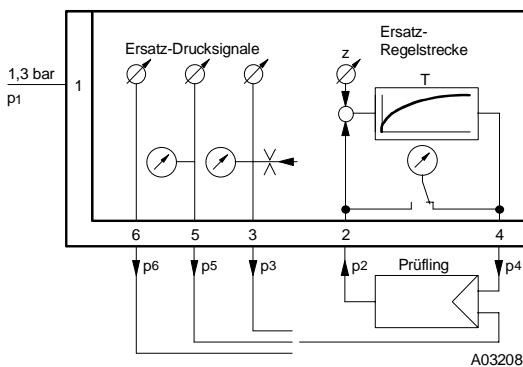
Type	Description	Weight kg
<b>XYP 2 F001</b>	<i>centair</i> controller test unit	1,0
Supply pressure $p_1$ <sup>1)</sup>	1,3 ± 0,1 bar	Connection diagram A03208
Output pressure $p_2$	0...1,3 bar	Dimension drawing M297100
Input pressure $p_3, p_4, p_5, p_6$	0,2...1,0 bar	Fitting instructions Manual (Accessories)

### Accessoires

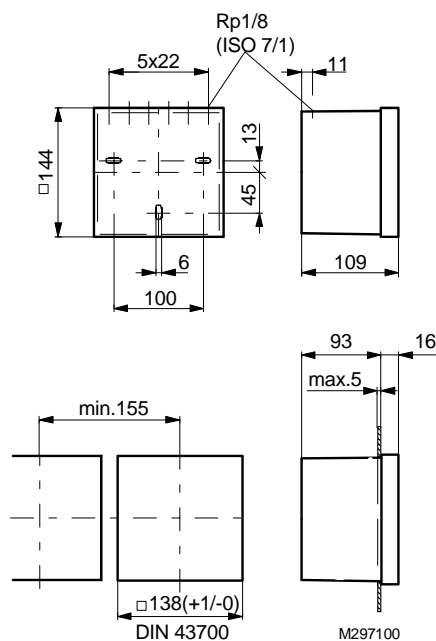
- XMP Plug-in pressure gauge for the Centair measuring ranges, see Section 68.
- 0297168 000** Set of ancillary material for RCP test (Centair)
- 0304100 001** Service manual for Centair German, for XYP 2
- 0304100 002** Service manual for Centair French, for XYP 2
- 0304100 003** Service manual for Centair English for XYP 2

1) See Section 60 on regulations concerning the quality of supply air, especially at low ambient temperature.

### Connection diagram



### Dimension drawing



### По вопросам продаж и поддержки обращайтесь:

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