

Frese Commissioning Unit AC 6

Application

Frese AC 6 is used for the measurement of differential pressure and thereby flow in a given installation equipped with Frese valves.

A measuring the actual valve is selected in the menu. Flow and required differential pressure will then be displayed.

The system is easily commissioned as the pump is adjusted in accordance with the required minimum differential pressure across the critical valve.

Min. differential pressure = the lower limit of the operating range of the valve/cartridge.

Once this differential pressure is available the system will automatically be balanced.

The Commissioning Unit is easily operated by means of the enclosed, detailed instruction for use.

A quick start guide is also included.



Frese no. 48-0025

Frese Commissioning Unit AC 6

Technical data

Operating temperature:	From 0°C to 95°C (ambient temperature) <i>Please note: The manometer should not be exposed to frost</i>
Static pressure:	Max. 20 bar
Differential pressure:	Max. 6 bar
Battery:	1 pcs. 9V
Weight:	615 g
Dimensions:	200 x 120 x 40

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