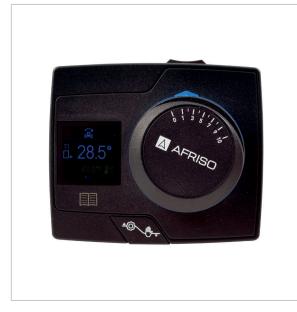


Fixed setpoint controller ACT 343 ProClick





Application

Can be used for controlling AFRISO series ARV ProClick mixing valves DN 20 to DN 50, also available with the pump assembly PrimoTherm[®]. Ideally suited for controlling the return temperature (e.g. boiler) or to control the flow line in heating systems. The control temperature can be adjusted from 0 to 99 °C.

Benefits

ProClick

mixer.

Compact design, suitable for 3-/4-way mixing valve series ARV

Temperature probe and mains cable fully connectedColour display and navigation keys for easy setup

Mounting without tools: Simply snap the setpoint controller onto the

Versions

	Part no.
Fixed setpoint controller ACT 343 ProClick	77823
	Blue part no. = in-stock items

Description

Compact, silent motor with integrated control. The fixed setpoint controller features the AFRISO ProClick adapter system so that it can be clickmounted (no tools required) to the AFRISO mixing valves ARV or to the AFRISO pump assembly PrimoTherm 180-2. Various applications and hydraulic schemes can be set via the display and the keys. The keys are covered to help prevent inadvertent modifications of the settings during operation.





Technical specifications

Operating temperature range Ambient: 0/50 °C

Temperature probes

Probe element $10 \times 4 \text{ mm}$ $(L \times \circ)$:Cable length:1 m

Display

Graphical colour display 240 x 240 pixels

Housing

 Material:
 Plastic (PC)

 W x H x D:
 95 x 87 x 80 mm

 Weight:
 800 g

 Protection class:
 I (EN 60730)

 Degree of protection:
 IP 42 (EN 60529)

Supply voltage AC 230 V

Mains cable with connector, length 2 $\ensuremath{\mathsf{m}}$

Torque 6 Nm

Scope of delivery

- Fixed setpoint controller
- Temperature probes
- AFRISO ProClick adapter system

