

SINUS ProfiFixx MK40 P32 regulated flanged pump group DN40, for pump DN32, 220 mm, 3-way mixer 230V

reflex

Thinking solutions.



Features

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| Type | MK40 P32 |
| Pump group dimension | DN40 |
| Pump dimension | DN32 |
| Installed length installer supplied pump | 220 mm |
| Type three-way mixer | ESBE VRG131 32-16 Rp 1 1/4" |
| Flow capacity of the three-way mixer | 16.0 |
| Actuator type | ESBE ARA661 3-point SPDT 230 V |
| Operating temperature | -10 °C - 110 °C |
| Operating pressure | 0 bar - 6 bar |

Description

Flange pump group comprising pre-assembled and pre-insulated heating circuits compliant with the current building regulations (GEG) for direct installation without any on-site welding. Implemented with a regulated design with a three-way mixer. The entire ProfiFixx system is insulated in a visually uniform manner. The insulation is fitted using the supplied stainless-steel straps including quick-release connections and can be opened and closed again for maintenance purposes. The site provided pump is also freely accessible during operation, without it being necessary to remove the insulation.

The pump groups are provided with upper threaded flanges (female thread) for system-side connection. One 1/2" sensor sleeve each in flow and return. The insulation is not diffusion-tight.

The component is checked for 100% leak-tightness and primed in the factory.

