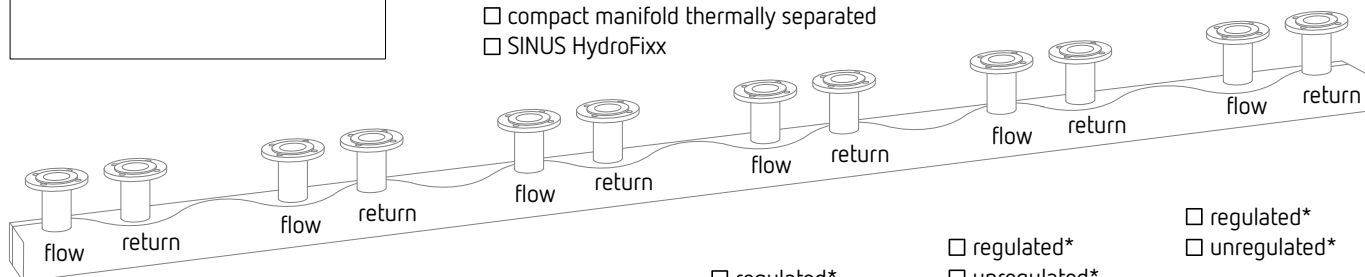


Enquiry form for SINUS ProfiFixx

Project name:*

- ☐ compact manifold
☐ compact manifold thermally separated
☐ SINUS HydroFixx



- ☐ regulated*
☐ unregulated*

DN*
☐ 25 ☐ 32 ☐ 40
☐ 50 ☐ 65 ☐ 80

make and model
 pump on-site*

- ☐ regulated*
☐ unregulated*

DN*
☐ 25 ☐ 32 ☐ 40
☐ 50 ☐ 65 ☐ 80

make and model
 pump on-site*

- ☐ regulated*
☐ unregulated*

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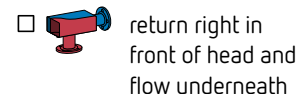
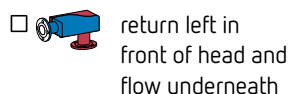
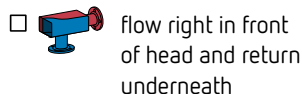
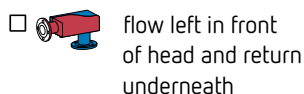
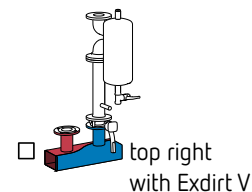
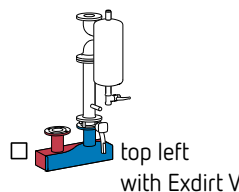
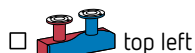
make and model
 pump on-site*

- ☐ regulated*
☐ unregulated*

DN*
☐ 25 ☐ 32 ☐ 40
☐ 50 ☐ 65 ☐ 80

make and model
 pump on-site*

Generator connection nozzles:*



Manifold size:*

- ☐ 160/80 (to 10.8 m³/h)
☐ 180/110 (to 17.2 m³/h)
☐ 200/120 (to 25.8 m³/h)
☐ 250/150 (to 38.7 m³/h)
☐ 280/180 (to 53.8 m³/h)
☐ 300/200 (to 68.8 m³/h)

Accessories:

- ☐ 230 volt servo motor or
 oder ☐ 24 volt servo motor

☐ floor brackets
☐ wall brackets
☐ insulation (40 mm PUR
 coarse-grained aluminium)
☐ drainage channel
☐ name plates

Power data:

design pressure* bar

 design temperature* °C

 temperature difference K

 actual power kW

 volume flow* m³/h

 feed DN

*mandatory