

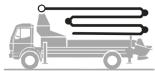
Truck-mounted concrete pump

BSF 27-4.12 H

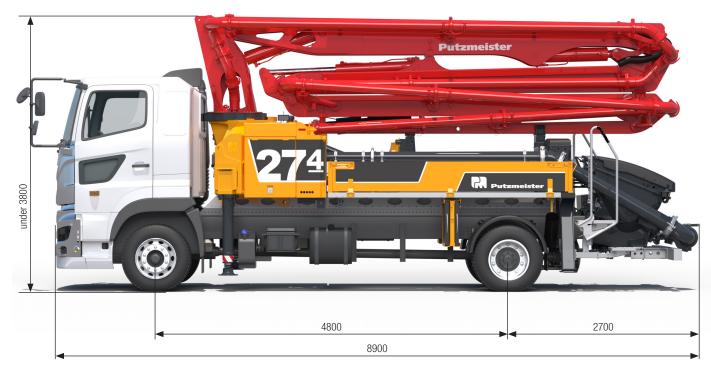
Japan Edition

apari Edition

Output up to 120 m³/h · Delivery pressure up to 100 bar*







Note: Standard version. Dimensions and weights depend on truck pump model and equipment. Dimensions in mm. Hino as example.

For illustration only.

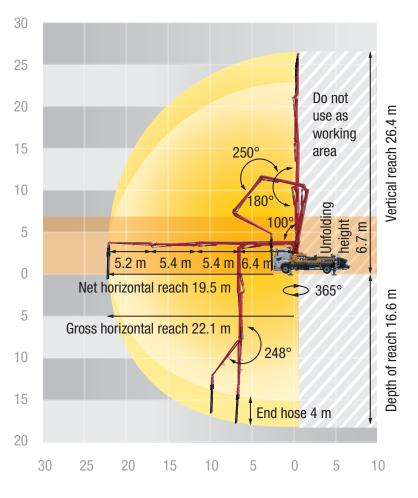
Technical data

| Boom M 27-4 | | | | |
|------------------|-------|---|--------|--|
| Sections | | | 4 | |
| Reach height | | m | 26.4 | |
| Horizontal reach | gross | m | 22.1 | |
| | net | m | 19.5 | |
| Reach depth max. | | m | 16.6 | |
| Unfolding height | | m | 6.7 | |
| End hose length | | m | 4 | |
| Folding system | | | Z | |
| Delivery line | | | DN 125 | |

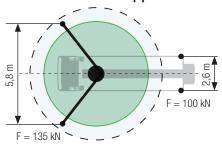
| Pump | | BSF | .12 H |
|-------------|-------------------|--------|-------|
| Rod side | Output | m³/h | 120 |
| | Delivery pressure | bar | 67 |
| | Strokes | 1/min. | 46 |
| Piston side | Output | m³/h | 81 |
| | Delivery pressure | bar | 100 |
| | Strokes | 1/min. | 31 |
| | Delivery cylinder | Ø mm | 200 |
| | Stroke | mm | 1400 |

^{*)} Delivery line boom max. 85 bar. All data maximum theoretical.

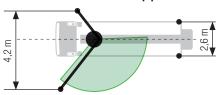
Reach information diagram, Support



Standard – Full support



OSS* - One-side support



Dimensions can differ depending on configuration. Support width based on center of support leg. Diameter of swivel plate 270 mm. The specified values are reference forces.

Delivery scope standard equipment

Support

Full support system

Support plates (4x), in 2 magazines

Swivel support plates

Miscellaneous

Operating instruction and spare parts manual (1x paper, 1x CD-ROM)

Paintwork Putzmeister standard

Side panel right/left foldable

Tool kit

Delivery line

Deck delivery line in boom delivery line quality

Core pump / Hopper

Agitator rotation automatic, dep. on pump direction

Agitator safety switch off (RFID)

Central hopper lubrication, electric

Wash-out port lid with locked slide pin

Steps left and right, zinc-plated

Clooning

Connection for water tank filling, both-sided

Water outlet on hopper, for small quantities (1/2")

Water pump, 160 I/min 25 bar

Water tank 700 I

Safety

Connections for hydraulic emergency supply (boom)

Guard rail on pedestal

Hand rail right side

Mushroom button for horn, yellow

Towing eye

Control systems

EOC 2.0 (Ergonic Output Control)

Ergonic 3

Ergonic Graphic Display 9.7" incl. Ergonic diagnosis interface

Radio remote control with display

Standard for Japan

Additional push button for horn, mounted left side hopper

Compressor 455 I/min, 12 bar incl. wash out adapter/catch bask

Delivery hose 1.5 m

Delivery line (2-layer)

Delivery Piston "Longlife"

Distributor gear

End hose with squeezing valve "drop stop" mounted

Hard metal wear parts kit

Lighting in hinged hopper cover LED

OSS one side support (assistance device)

Pump control with level indicator, incl. signal lights

Rear underrun protection

SBU with pressure connection and gate valve

Side marker lamps, LED

Splash guard foldable

Underrun protection, lateral

User manual and spare part list in Japanese

Vibrator, controllable via remote control or local

Water (tank) box drainage via C-hose connection close to rear steps left

Working light at boom top LED, removeable

See quotation for exact serial delivery scope. Comprehensive range of options available on request.

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^{*} non EEA, no CE marking