WIWA®

Your project deserves it.

WIWA

HIGH PRESSURE CLEANER

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*All models listed in the table are made of rust- and acid-resistant stainless steel. They come **ready to spray**, complete with a spray gun, nozzle and suction hose, and they are mounted on a cart. So there's nothing standing in the way of putting them to direct practical use!*

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The reliable companion for every cleaning task

With the WIWA HIGH PRESSURE CLEANER, you can tackle any dirt and prepare your surfaces for subsequent treatments in the best possible way.

With a pneumatic or hydraulic drive, it is used, for example, in the food industry or in building and roof renovation.Thanks to the **ATEX certification** (in the pneumatic version), it is also a safe and powerful partner in potentially explosive atmospheres.

Technical data model	60012	60012	28023	230027	230027	230027	333037	60001	140053	333057
Part No.	0665171	0665428	0653799	0664808	0665429	0665429	0665448	0665449	0673976	0666616
Drive type	Pneumatic	Pneumatic	Pneumatic	Pneumatic	Pneumatic	Pneumatic	Pneumatic	Hydraulic	Pneumatic	Pneumatic
Max. operating pressure	84 bar	84 bar	184 bar	216 bar	216 bar	216 bar	240 bar	247 bar	320 bar	399 bar
Frame	Stainless steel	Standard steel	Standard steel	Stainless steel	Standard steel	Standard steel	Standard steel	Standard steel	Stainless steel	Standard steel
Pressure ratio	12:1	12:1	23:1	27:1	27:1	27:1	37:1	1,7:1	53:1	57:1
Max. air inlet pressure	7 bar	7 bar	8 bar	8 bar	8 bar	8 bar	6,5 bar	145 bar	6 bar	7 bar
Max. delivery rate per double stroke	600 cm^3	600 cm^3	153 cm^3	360 cm^3	360 cm^3	360 cm^3	550 cm^3	550 cm^3	43 cm^3	360 cm^3
Max. output with 60 double strokes	36 l/min	36 l/min	9,2 l/min	21,6 l/min	21,6 l/min	21,6 l/min	33 l/min	33 l/min	2,6 l/min	21,6 l/min

Accessories

Spray gun
Part No.: 0674203 (310 bar)
Part No.: 0674204 (400 bar)

Nozzle protection
Part No.: 0674206
(400 bar)

Foam injection with interchangeable nozzle
Part No.: 0665689
(250 bar)

Automatic hose reel
Part No.: 0665466 (varnished steel)
Part No.: 0668550 (stainless steel)
(400 bar)

Spray hose 15 m
3/8“ diameter
Part No.: 0665169 (300 bar)
Part No.: 0673983 (525 bar)

Pulsation damper N
Part No.: 0665468
(200 bar)

Rotor jet nozzle
Part No.: 0674207
(400 bar)

Interchangeable nozzle
Part No.: 0665776
(250 bar)

Spraying lance
900 mm
1/4“ diameter
Part No.: 0674205
(400 bar)

Additional handle
Part No.: 0666562

i For model 3330057, please note that all accessories must be able to withstand at least 400 bar.

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Areas of application

- Offshore industry
- General industry
- Mining
- Structural & civil engineering
- Marine industry
- Chemical industry
- Pipes & pipelines

Accessories

Part No.	Nozzle type	Nozzle size	Spray angle (in °)
0674208	Wide-fan nozzle	01	15
0674344	Wide-fan nozzle	03	15
0674345	Wide-fan nozzle	03	25
0674346	Wide-fan nozzle	05	15
0674347	Wide-fan nozzle	05	25
0674348	Wide-fan nozzle	07	15
0674349	Wide-fan nozzle	07	25
0665787	Wide-fan nozzle	09	0
0674350	Wide-fan nozzle	10	15
0674351	Wide-fan nozzle	10	25
0665784	Wide-fan nozzle	12	25
0674343	Pin nozzle	15	0
0665788	Wide-fan nozzle	15	15
0665785	Wide-fan nozzle	15	25
0665786	Wide-fan nozzle	20	25
0665793	Wide-fan nozzle	40	0
0665789	Wide-fan nozzle	40	15
0665783	Fan-jet nozzle*	125	20

Standard wide-fan nozzle

Fan-jet nozzle

*The fan-jet nozzle has a sharper flat fan beam with more impact force compared to the standard wide-fan nozzle.

WIWA®

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