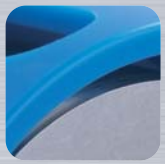
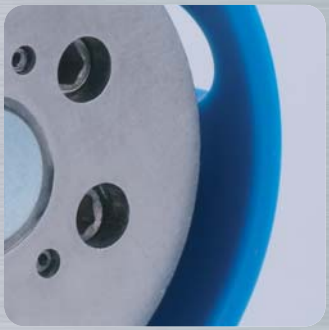
WOMA SpeedControl® 3000

True-to-surface nozzle deployment





WOMA®
Kärcher Group

Water as a tool

The new WOMA SpeedControl® 3000 for a range of applications

WOMA SpeedControl® 3000

Facts

Operating pressure:
- max. 3000 bar

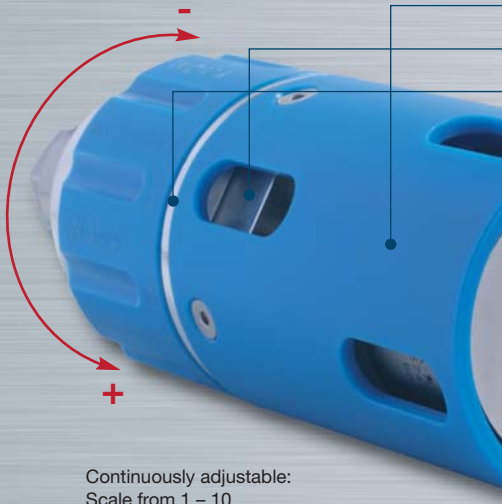
Flow quantity:
- 8.5 – 45 l/min

Rotational speed:
- 750 – 4000 rpm

Weight (without head):
- 1.6 kg

Connecting thread:
- 9/16 – 18 UNF
- M 14 x 1.5 LH

An overview



Continuously adjustable:
Scale from 1 – 10

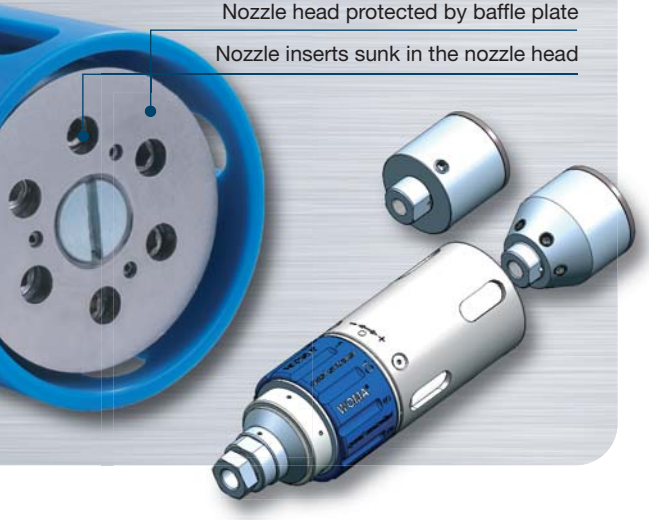
Special impact-resistant plastic casing

Protected internal eddy current brake

Rotary passage: low-wear, leakproof

Nozzle head protected by baffle plate

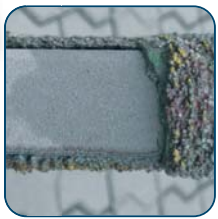
Nozzle inserts sunk in the nozzle head



WOMA SpeedControl® 3000 Applications:

1000 rpm

Low rotational speeds for material removal at depth or for roughening concrete surfaces



4000 rpm

High rotational speeds for layer stripping work

speed controlled

WOMA®

speed controlled

9

10

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We are constantly striving to improve our products already high efficiency. The latest result of our development efforts is the WOMA SpeedControl® 3000.

INCREASE YOUR ECONOMY!

WOMA SpeedControl® 3000 makes it possible to employ an ultra-high pressure process that matches itself optimally to the respective application. The rapid interchange of up to 10 application-dependent nozzle carrier heads in conjunction with the intelligent controller **WOMATIC 4** results in an extremely true-to-surface nozzle deployment: When material is being removed at a depth, the WOMA SpeedControl® 3000 rotates slowly; for surface stripping, it goes fast. This means more savings for you.

MORE FLEXIBILITY FOR YOU

WOMA SpeedControl® 3000 is a true well rounded tool. It can be combined with any high-pressure water system from WOMA or compatible devices of other manufacturers. That increases its flexibility. Secure your competitive advantage today!

WOMA®
Kärcher Group

Water as a tool

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WOMA GmbH · 03/10 · Subject to change.