

The logo for 'maxtruder' is positioned in the top right corner. It features the word 'maxtruder' in a bold, lowercase, sans-serif font. The 'x' is a light blue color, while the remaining letters are black. The background of the entire page is a repeating pattern of stylized, black and white industrial components, including gears, shafts, and brackets, arranged in a grid-like fashion.

maxtruder

The logo for 'maxclean' is centered on a white rectangular background. It features the word 'maxclean' in a bold, lowercase, sans-serif font. The 'x' is a light blue color, while the remaining letters are black. The background of the entire page is a repeating pattern of stylized, black and white industrial components, including gears, shafts, and brackets, arranged in a grid-like fashion.

maxclean



Vacuum

**1,000 l**  
Dirt container capacity

**The ultimate solution.** All preparation work with only one machine.



**4 in 1**  
Multitasking

Cleaning, aspirating dirt, oiling  
and pulling out stressing wire

Clean casting beds. Environmentally friendly, economical and precisely dosed release agent. Efficiently laid out stressing wires. All this with just one machine. For quick and easy execution of these otherwise labour-intensive preparations with only minimal effort.

**The cost-effective solution.**



**3 in 1**  
Multitasking

Cleaning, oiling, pulling out  
stressing wire

Brush



# maxclean

## Vanquish dust and clean professionally

### maxclean Vacuum

The maxclean Vacuum is the ultimate solution for preparing the production bed. Three brushes clean the casting bed surface and rails, the powerful suction collects all residues from the last production in just one step. Even dust is removed. In a second step, the stressing wires can be pulled out. The casting bed surface can be sprayed with a release agent evenly, sparingly and in an environmentally friendly manner.

### maxclean Brush

The maxclean Brush is the cost-effective solution for cleaning and preparing the production bed. After cleaning the casting bed surface and rails by brushes, the dirt is picked up manually at the end of the casting bed and disposed of. In a second step, all the stressing wires can be pulled out. The casting bed surface can be sprayed with a release agent evenly, sparingly and in an environmentally friendly manner.

## Main benefits



### Time saving through minimal effort

Cleaning, removing dirt, oiling and extracting the stressing wires in one operation



### Powerful, efficient and without residues

Optimum cleaning of the casting bed



### High sustainability and gentle use of release agent

Environmentally conscious and economical oiling of the casting bed surface



maxclean  
Product video

# Quality and efficiency

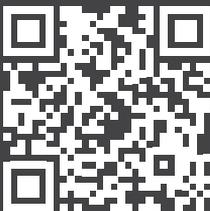
We combine both.

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