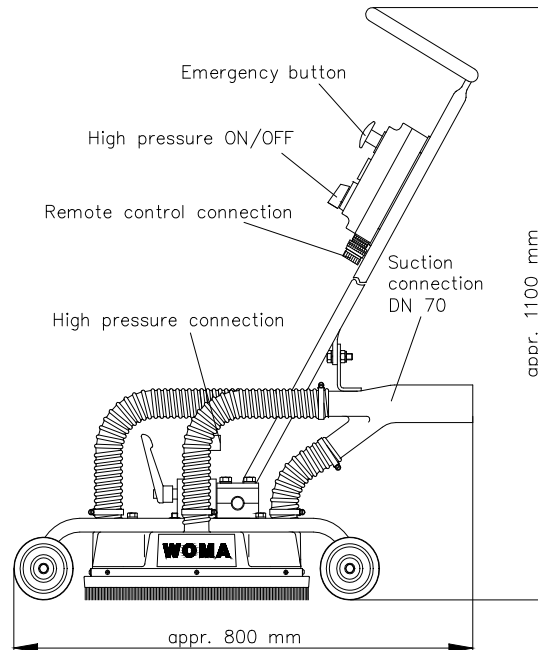


FloorMaster[®]

FM 1000-E-24V



Description:

The FloorMaster[®] is intended for the use as floor cleaning unit which, in connection with a suction device, cleans and disposes simultaneously in a nonpolluting way.

The high temperature resistant up to 100°C makes the FloorMaster[®] in connection with WOMA Ecotherm[®] units to an extremely efficient water tool.

Advantages:

When using a suction device a separate disposal of suspension risen from cleaning is not necessary.

Height adjustment for spray bar

Speed control by nozzle adjustment

Accessories:

High pressure connection aM22x1,5 WGA
MN 9.894-356.0

WGA = special hand-screwed connection

Technical data:

| | |
|---------------------------|---------------------------------------|
| Material-No.: | 6.025-260.0 |
| Operating pressure: | max.1000 bar |
| Medium temperature: | max.100°C |
| Weight: | appr. 23 kg |
| Working width: | appr. 300 mm |
| Speed spray bar: | max .1500 1/min |
| No. of nozzle: | 2 pieces |
| Recommended nozzles: | Form 4 round jet or Form19 fan jet |
| High pressure connection: | aM24x1,5 24°DK |
| Control voltage: | 24 V DC |

Recommended nozzle diameter at:

| | |
|---------------------------------|----------------|
| 600 bar and 28 l/min | |
| 2 x 0,90 mm Form 4 | MN 6.025-470.0 |
| 2 x 1,10 mm Form 19 30° | MN 6.025-467.0 |
| 800 bar and 21 l/min | |
| 2 x 0,70 mm form 4 | MN 9.885-950.0 |
| 2 x 0,80 mm form 19 30° | MN 9.886-186.0 |
| O-ring for nozzle form 4 and 19 | MN 6.025-168.0 |