



MAINTENANCE-FREE PUMPS

No further adjustments needed thanks to the tight clamping between screw and stator.

D6-3
(orange)



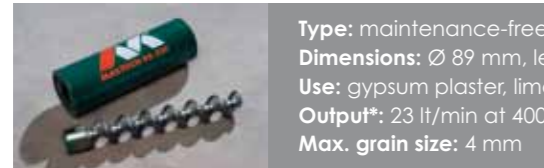
Type: maintenance-free with torsion protection
Dimensions: Ø 89 mm, length 270 mm
Use: gypsum plaster, lime plaster, undercoat, lightweight plaster
Output*: 23 lt/min at 400 rpm
Max. grain size: 4 mm

D4 MV
D5-2,5
(silver)



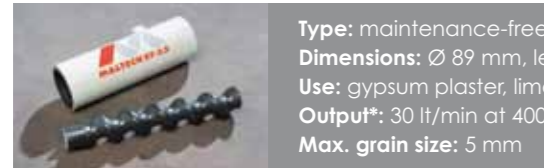
Type: maintenance-free
Dimensions: Ø 89 mm, length 270 mm
Use: gypsum plaster, lime plaster, undercoat, lightweight plaster
Output*: 27 lt/min at 400 rpm
Max. grain size: 5 mm

D6-230
(green)



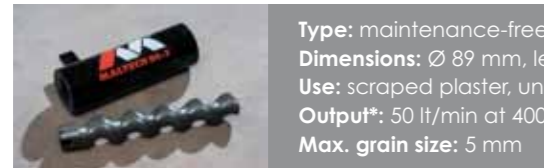
Type: maintenance-free, for mono 230 V
Dimensions: Ø 89 mm, length 270 mm
Use: gypsum plaster, lime plaster, undercoat, lightweight plaster
Output*: 23 lt/min at 400 rpm
Max. grain size: 4 mm

D7-2.5
(white)



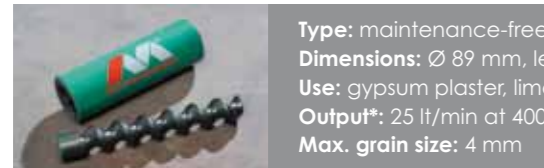
Type: maintenance-free with torsion protection
Dimensions: Ø 89 mm, length 270 mm
Use: gypsum plaster, lime plaster, undercoat, lightweight plaster
Output*: 30 lt/min at 400 rpm
Max. grain size: 5 mm

D8-2
(black)



Type: maintenance-free with torsion protection
Dimensions: Ø 89 mm, length 270 mm
Use: scraped plaster, undercoat, insulating plaster, lightweight plaster
Output*: 50 lt/min at 400 rpm
Max. grain size: 5 mm

MILLENIUM
(green)



Type: maintenance-free with or without torsion protection
Dimensions: Ø 89 mm, length 270 mm
Use: gypsum plaster, lime plaster, undercoat, lightweight plaster
Output*: 25 lt/min at 400 rpm
Max. grain size: 4 mm

D4 1/2
(green)



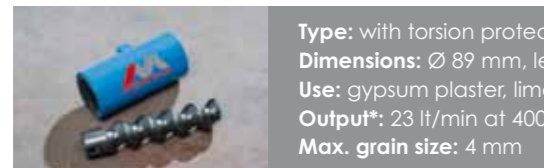
Type: maintenance-free
Dimensions: Ø 89 mm, length 270 mm
Use: special plaster, special mortar, scraped plaster, restoration plaster, bonding mortar
Output*: 15 lt/min at 400 rpm
Max. grain size: 3 mm

D4 1/4
(white)



Type: maintenance-free
Dimensions: Ø 89 mm, length 270 mm
Use: coarse plaster, finish coating, special plaster
Output*: 9 lt/min at 400 rpm
Max. grain size: 2 mm

D6-3K
(blue)



Type: with torsion protection, for mono 230 V
Dimensions: Ø 89 mm, length 185 mm
Use: gypsum plaster, lime plaster, undercoat, lightweight plaster
Output*: 23 lt/min at 400 rpm
Max. grain size: 4 mm

50/7/R
(red)



Type: maintenance-free, special model
Dimensions: Ø 127 mm, length 535 mm
Use: concrete, flooring screed
Output*: 33 lt/min at 200 rpm
Max. grain size: 8 mm

AUTONIVESTAR
(white)



Type: with assembly aid
Dimensions: Ø 145 mm, length 500 mm
Use: concrete, flooring screed
Output*: 120 lt/min at 200 rpm
Max. grain size: 8 mm

N13S
(green)



Type: with 4 grooves or maintenance-free
Dimensions: Ø 50 mm, length 210 mm
Use: concrete, flooring screed
Output*: 10 lt/min at 400 rpm
Max. grain size: 2 mm

PUMPS WITH CLAMPING BAR

Pumps with integrated clamp. The clamp can be tightened by turning the screw.

D4 ECO
(purple)



Type: with clamping bar, for mono 230 V
Dimensions: Ø 89 mm, length 270 mm
Use: gypsum plaster, lime plaster, undercoat, lightweight plaster
Output*: 24 lt/min at 400 rpm
Max. grain size: 4 mm

D8-1,5
(green)



Type: with clamping bar
Dimensions: Ø 89 mm, length 270 mm
Use: insulating plaster, lightweight plaster
Output*: 40 lt/min at 400 rpm
Max. grain size: 5 mm

R8-1.5
(black)



Type: with clamping bar
Dimensions: Ø 114 mm, length 270 mm
Use: concrete, flooring screed
Output*: 53 lt/min at 200 rpm
Max. grain size: 10 mm

Ü45/7
(yellow)



Type: with clamping bar
Dimensions: Ø 127 mm, length 270 mm
Use: concrete, flooring screed
Output*: 25 lt/min at 200 rpm
Max. grain size: 8 mm

Ü356 0.75
(red)



Type: with clamping bar
Dimensions: Ø 127 mm, length 535 mm
Use: concrete, flooring screed
Output*: 47 lt/min at 200 rpm
Max. grain size: 10 mm

Ü356
(green)



Type: with clamping bar
Dimensions: Ø 127 mm, length 535 mm
Use: concrete, flooring screed
Output*: 62 lt/min at 200 rpm
Max. grain size: 10 mm

U50/7 R
(yellow)



Type: with clamping bar
Dimensions: Ø 127 mm, length 535 mm
Use: concrete, flooring screed
Output*: 33 lt/min at 200 rpm
Max. grain size: 8 mm

1,5-L8
(yellow)



Type: with clamping bar
Dimensions: Ø 193 mm, length 650 mm
Use: concrete, flooring screed
Output*: 318 lt/min at 200 rpm
Max. grain size: 16 mm

PUMPS WITH GROOVED STATOR FOR CLAMP

The clamping between screw and stator can be increased by mounting a clamp.

R7-1.5
(yellow)



Type: with 6 grooves
Dimensions: Ø 114 mm, length 270 mm
Use: concrete, flooring screed
Output*: 47 lt/min at 400 rpm
Max. grain size: 8 mm

2L6
(yellow)



Type: with 8 grooves
Dimensions: Ø 102 mm, length 535 mm
Use: concrete, flooring screed
Output*: 34 lt/min at 200 rpm
Max. grain size: 8 mm

2L88
(brown)



Type: with 8 grooves
Dimensions: Ø 102 mm, length 535 mm
Use: concrete, flooring screed
Output*: 38 lt/min at 200 rpm
Max. grain size: 8 mm

CLAMPS

Clamp for R stators



Clamp for D stators



Clamp for 2L6



SILKO SPRAY



This special spray increases the pump's life span and makes inserting the screw into the stator easier.



* Approximate values that may vary according to type and consistency of the materials used