

Accessories for Material Pressure Tanks Type MDG

Insert bucket with internal handles

for MDG 8	capacity: 4.9 Ltr.
for MDG 12	capacity: 7.9 Ltr.
for MDG 22	capacity: 14.6 Ltr.
for MDG 24	capacity: 18 Ltr.
for MDG 45	capacity: 31.8 Ltr.
for MDG 60	capacity: 45.5 Ltr.
for MDG 90	capacity: 51.9 Ltr.
for MDG 120	capacity: 70.1 Ltr.
for LDG series	

galvanized

V 43 000 80 002
V 43 001 20 002
V 43 002 20 002
V 43 002 40 002
V 43 004 50 002
V 43 006 00 002
V 43 009 00 002
V 43 012 00 002
on request

stainless steel

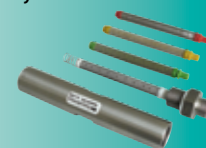
V 43 000 80 003
V 43 001 20 003
V 43 002 20 003
V 43 002 40 003
V 43 004 50 003
V 43 006 00 003
V 43 009 00 003
V 43 012 00 003
on request



Insert bucket



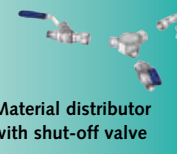
Trolley



Material filters and inserts



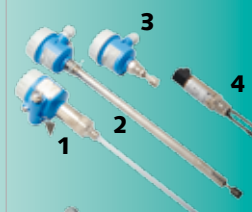
Suction strainer



Material distributor with shut-off valve



Air inlet fitting assemblies



Inspection glass, illuminated



Lift for MDG material pressure tank cover complete with control unit, lifting cylinder, cover retaining arm and base plate

Trolley 5 castors, 2 lockable, galvanized

MDG 12 and 24
MDG 22
MDG 45 and 60
MDG 90 and 120

V 43 102 40 000
V 43 102 20 000
V 43 104 50 000
V 43 109 00 000

Material filters stainless steel 3/8" (max. 350 bar)
Inserts for the above:

Standard: 50 Mesh (240 μ)
30 Mesh (green), (410 μ)
50 Mesh (white), (240 μ)
100 Mesh (yellow), (150 μ)
200 Mesh (red), (75 μ)

V 33 238 05 003
V 33 214 05 030
V 33 214 05 050
V 33 214 05 100
V 33 214 05 200

Suction strainer for fixing on material outlet pipe, mesh 1.0 mm

Suction strainer for fixing on material outlet pipe, mesh 1.8 mm

Material distributor for connecting 2 discharge valves, stainless steel

Material distributor for connecting 3 discharge valves, stainless steel

Material discharge tap G 3/8" (nickel-plated brass)

Material discharge tap G 3/8" (stainless steel)

Material discharge tap G 1/2" (nickel-plated brass)

Material discharge tap G 1/2" (stainless steel)

Air inlet fitting assembly without regulator, with safety valve

Air inlet fitting assembly with precision regulator, safety valve, manometer and venting

Air inlet fitting assembly with second regulator for fitting a second spray gun (from MDG 12)

Air inlet fitting assembly with second and third regulator (from MDG 12)

Retrofit kit for second regulator on standard air inlet fitting assembly (from MDG 12), versions according to container pressure

Pneumatic dryer 1/4" (for mounting on air inlet of container)

V 44 220 09 520
V 44 220 09 530

V 44 220 09 143
V 44 220 09 153

V 44 220 09 105
V 44 220 09 103

V 44 220 09 125
V 44 220 09 123

V 35 405 00 . . 3

V 35 408 00 . . 3

V 35 402 00 . . 0

V 35 404 00 . . 3

V 35 402 00 . . 3

V 44 000 00 020

Level indicators:

1. Sensor for capacitive level detection (continuous measurement).

ATEX and non-ATEX versions available

2. Vibrating probe limit detector for min. level detection, long version for cover mounting.

ATEX and non-ATEX versions available

3. Vibrating probe limit detector for min. and max. level detection, short version for lateral mounting.

ATEX and non-ATEX versions available

4. Vibrating probe limit detector for min. and max. level detection, short version for lateral mounting, non-ATEX version

on request

on request

on request

on request

on request

Matching electronic display units

Inspection glasses, illuminated and non-illuminated, optical fluid-level displays

Pneumatic lifts for pressure tanks covers

The pneumatic lifts are especially useful when heavy parts such as agitators, level sensing equipment, etc. make manual lifting difficult.

The lifting system also ensures that sensitive components (e.g. level sensors) are effectively protected against mishandling.

The lift is suitable for the following tank sizes:

• MDG 45 • MDG 60 (other tank sizes on request)

(Further details on p. 48)