

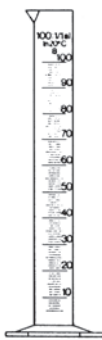


TESTING

Allgemeine Geräte
General Equipment



Bestell-Nr.	Bechergläser, hohe Form, graduiert
Order no.	Beakers, graduated
8.0101	250 ml
8.0102	600 ml
8.0103	1000 ml
8.0104	2000 ml
8.0105	3000 ml
8.0110	5000 ml



	Meßzylinder, Glas, hohe Form
	Measuring cylinders, glass, high type
8.0106	100 ml : 1/1
8.0107	250 ml : 2/1
8.0108	1000 ml : 10/1
8.0109	2000 ml : 20/1

	Meßzylinder, Kunststoff, hohe Form
	Measuring cylinders, plastic, high type
8.0111	100 ml
8.0112	250 ml
8.0113	500 ml
8.0114	1000 ml
8.0115	2000 ml



	Stopfen für Kunststoff-Meßzylinder
	Plugs for plastic measuring cylinders
8.0117	100 ml
8.0118	250 ml
8.0119	500 ml
8.0120	1000 ml



	Mischzylinder, Glas, mit Stopfen und Graduierung
	Graduated glass measuring cylinder with plug
8.0122	250 ml : 2/1
8.0123	500 ml : 5/1
8.0124	1000 ml : 10/1



	Pyknometerflaschen
	Pycnometers
8.0126	500 ml, NS 45/27 / SGJ 45/27
8.0127	1000 ml, NS 60/46 / SGJ 60/46
8.0128	2000 ml, NS 60/46 / SGJ 60/46

	Pyknometeraufsätze
	Pycnometer attachments
8.0126.01	NS 45/27 / SGJ 45/27
8.0127.01	NS 60/46 / SGJ 60/46



- Bestell-Nr.** **Weithals-Steilbrustflaschen,**
Order no. mit NS-Stopfen
Wide-mouthed, steep-neck bottles,
with SGJ plug
- 8.0130** 500 ml
8.0131 1000 ml
8.0132 2000 ml



- 8.0116** **Meßbecher, Kunststoff, mit Griff**
8.0121 **Graduated beaker, plastic, with grip**
250 ml
8.0134 500 ml
1000 ml
8.0135 2000 ml
8.0136 5000 ml



- 8.0138** **Pyknometer mit Kapillarstopfen, justiert**
8.0139 **Pycnometer with capillary plug, adjusted**
25 ml
8.0140 50 ml
100 ml



- 8.0141** **Meßkolben mit NS-Stopfen**
8.0142 **Volumetric flasks with SGJ-plug**
100 ml
500 ml

- 8.0125** **Erlenmeyerkolben, 500 ml**
Erlenmeyer flasks, 500 ml

Anderer Größen auf Anfrage.
Other various sized on request.



- 8.0143** **Pulvertrichter, Kunststoff**
8.0144 **Powder funnel, plastic**
ø 100 mm / 100 mm diam.
ø 150 mm / 150 mm diam.



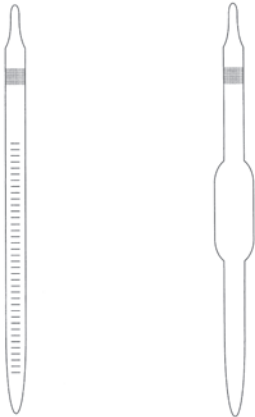
- 8.0145** **Trichter, Kunststoff**
8.0146 **Funnel, plastic**
ø 100 mm / 100 mm diam.
ø 150 mm / 150 mm diam.



- 8.0147** **Petrischalen, ø 150 mm, Höhe 25 mm**
Petri dishes, 150 mm diam., 25 mm high

- 8.0129** **Uhrglasschalen, ø 70 mm, mit Spange**
Watch glasses, 70 mm diam., with clip

- 8.0133** **Uhrglasschalen, ø 100 mm, ohne Spange**
Watch glasses, 100 mm diam., without clip

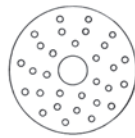
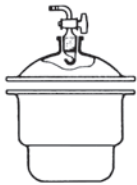


Bestell-Nr. **Meßpipetten**, Glas, Teilung 1/10
Order no. **Graduated pipettes**, glass, 1/10 graduation
8.0148 10 ml
8.0149 20 ml

8.0150 **Vollpipetten**, Glas, mit einer Marke
8.0151 **One-mark pipettes**, glass
10 ml
20 ml

Zubehör / Accessories

8.0148.01 Pipettierball für Meß- und Vollpipetten
Pipetting ball for graduated and one-mark pipettes



8.0152 **Exsikkator** mit NS-Hahn im Deckel
8.0153 **Desiccator** with SGJ cock in lid
ø 250 mm / 250 mm diam.
ø 300 mm / 300 mm diam.

Zubehör / Accessories

8.0152.01 Porzellan-Einsatz für Exsikkator für:
8.0153.01 *Porcelain insert for desiccator for:*
ø 250 mm / 250 mm diam.
ø 300 mm / 300 mm diam.

Reagenzgläser

in verschiedenen Größen auf Anfrage.

Test tubes in various sized on request.

Aräometer ohne Thermometer

Hydrometer without thermometer

8.0155 1,000 - 1,100, Teilung 0,001
1.000 - 1.100, graduation 0.001

8.0156 1,100 - 1,200, Teilung 0,001
1.100 - 1.200, graduation 0.001

8.0157 1,000 - 1,200, Teilung 0,002
1.000 - 1.200, graduation 0.002

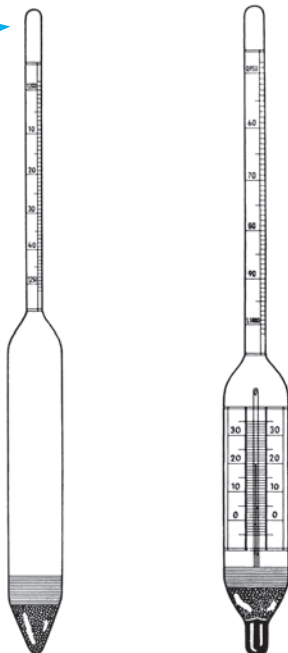
Aräometer mit Thermometer

Hydrometer with thermometer

8.0158 0,800 - 0,900, Teilung 0,001
0.800 - 0.900, graduation 0.001

8.0159 1,300 - 1,400, Teilung 0,001
1.300 - 1.400, graduation 0.001

8.0160 1,420 - 1,480, Teilung 0,001
1.420 - 1.480, graduation 0.001

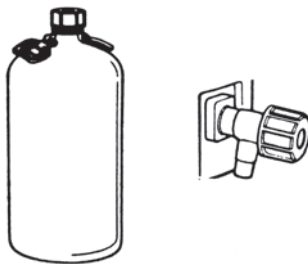




Bestell-Nr. **Spritzflasche, Kunststoff**
Order no. **Wash bottle, plastic**
8.0162 500 ml
8.0163 1000 ml



8.0137 **Sprühflasche**
8.0164 **Spray bottle**
500 ml
1000 ml

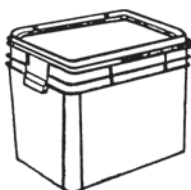


8.0210 **Ballon**
8.0154 **Carboy**
10 l, mit Hahn / with cock
25 l, mit Hahn / with cock



8.0211 **Deckeleimer**
8.0212 **Kunststoff, luftdicht schließend**
Bucket with lid
Plastic, closes air-tight
5 l
10 l
8.0213 **Eimer**
10 l, ohne Deckel, Kunststoff, stabile Ausführung

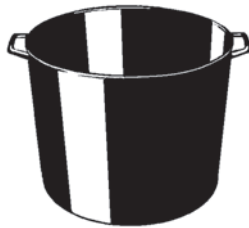
Plastic bucket
10 l, without lid, sturdy model



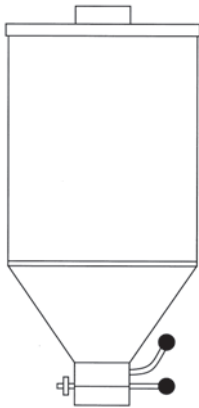
8.0214 **Rechteck-Behälter**
23 l, mit Deckel, Kunststoff, stapelbar
Square receptacle
23 l, with lid, plastic, stackable



Bestell-Nr. **Patent-Deckeleimer, Weißblech**
Order no. **Patented bucket with lid, tin**
8.0215 5 l
8.0216 10 l



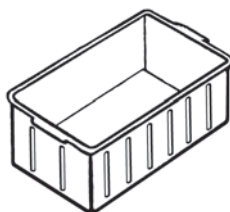
Mörtelfaß
Mortar barrel
8.0217 43 l
8.0218 65 l
8.0219 85 l



Kleinsilo
Stahlblech lackiert, Befestigung an der Wand,
Abschlußschieber und Rüttelvorrichtung
Small bin
*Painted sheet steel, wall-mounted, emptying slide
and shaking device*
8.0221 Höhe 710 mm, ø 390 mm, 70 l
Height 710 mm, 390 mm diam., 70 l
8.0222 Höhe 800 mm, ø 450 mm, 110 l
Height 800 mm, 450 mm diam., 110 l
8.0223 Höhe ca. 1190 mm ø ca. 440 mm, 150 l
Hight approx. 1190 mm ø ca. 440 diam., 150 l



Weithalsfaß mit Dichtung und Spannring
Wide-mouthed barrel with seal and clamping ring
8.0226 30 l
8.0220 60 l
8.0224 120 l



8.0225 **Kunststoff-Behälter**
600 x 400 mm, verschiedene Höhen
Plastic receptacle
600 x 400 mm, various heights

Zubehör / Accessories
8.0225.01 Deckel für Kunststoff-Behälter
Lid for plastic receptacle



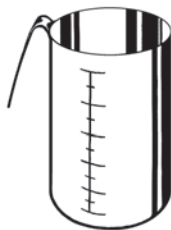
Bestell-Nr. **Mischschalen, Aluminium**
Order no. **Mixing trays, aluminium**
8.1101 350 x 240 x 40 mm
8.1102 500 x 250 x 50 mm

Mischschalen, Edelstahl
Mixing trays, stainless steel
8.1105 400 x 290 x 40 mm
8.1106 600 x 400 x 50 mm



Edelstahlschüsseln
Stainless steel bowles
8.1108 ø 180 mm / 180 mm diam.
8.1109 ø 220 mm / 220 mm diam.
8.1110 ø 270 mm / 270 mm diam.
8.1111 ø 310 mm / 310 mm diam.
8.1112 ø 350 mm / 350 mm diam.
8.1114 ø 390 mm / 390 mm diam.

Kunststoffschüsseln
Plastic bowles
8.1116 ø 200 mm / 200 mm diam.
8.1117 ø 240 mm / 240 mm diam.
8.1118 ø 280 mm / 280 mm diam.
8.1119 ø 320 mm / 320 mm diam.
8.1120 ø 360 mm / 360 mm diam.
8.1121 ø 400 mm / 400 mm diam.



8.1123 **Meßbecher**
1 l, Edelstahl

Graduated beaker
1 l, stainless steel



8.1201 **Kaufmannsschaufel, Edelstahl**
Hand shovel, stainless steel
8.1202 250 mm
320 mm



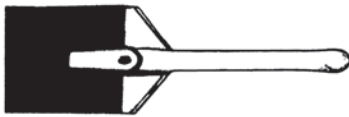
Handschaufel, Aluminium
Hand shovel, aluminium
8.1218 165 mm
8.1219 185 mm
8.1200 210 mm
8.1208 250 mm
8.1204 265 mm
8.1205 290 mm
8.1203 310 mm
8.1206 350 mm
8.1207 400 mm



Bestell-Nr. **Laborlöffel, Edelstahl,**
Order no. 240 mm
8.1209 **Laboratory spoon, stainless steel,**
240 mm



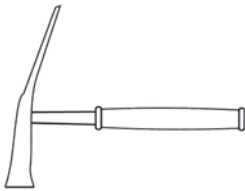
8.1211 **Laborkelle, Edelstahl,**
250 ml, ø 100 mm
Laboratory ladle, stainless steel,
250 ml, 100 mm diam.



8.1215 **Klappspaten**
Hinged spade



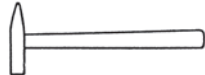
8.1216 **Schaufel mit Holzstiel**
Shovel with wooden handle



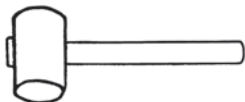
8.0201 **Maurerhammer 750 g**
Mason's hammer 750 g

Hammer
Hammer

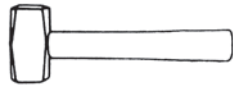
8.0202 300 g
8.0203 500 g



8.0204 **Hartgummihammer, 400 g**
Hard rubber hammer, 400 g



8.0205 **Fäustel, 1000 g**
Mallet, 1000 g



Flachmeißel
Flat chisel



8.0301 Länge 200 mm, Schneidenbreite 22 mm
Length 200 mm, cutting edge width 22 mm

8.0302 Länge 250 mm, Schneidenbreite 24 mm
Length 250 mm, cutting edge width 24 mm

Spitzmeißel
Pointed chisel



8.0303 Länge 200 mm / **length 200 mm**
8.0304 Länge 250 mm / **length 250 mm**
8.0309 Länge 300 mm / **length 300 mm**



Bestell-Nr.
Order no.
8.0305

Monierzange, 160 mm
Tower pincers, 160 mm



8.0306

Kombizange, 160 mm
Universal pliers, 160 mm



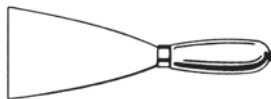
8.0307

Kneifzange, 180 mm
Nippers, 180 mm



8.0308

Schraubendreher-set, 6-teilig
Screwdriver set, 6 pieces



8.0401
8.0402
8.0403
8.0404

Spachtel
Spatula
20 mm
40 mm
60 mm
80 mm



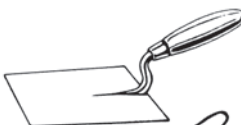
8.0405

Apothekerspatel, Edelstahl, 150 x 22 mm
Flexible spatula, stainless steel, 150 x 22 mm



8.0406

Messer
Knife



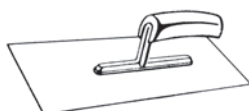
8.0407
8.0408

Mauerkelle, Tiroler Form
Mason's trowel
160 mm
180 mm



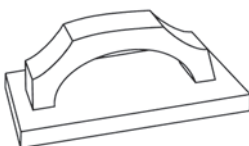
8.0409

Mauerkelle, Berliner Form
Mason's trowel, triangular form
220 mm



8.0410

Glättekelle, 280 x 130 mm
Smoothing trowel, 280 x 130 mm



8.0411

Reibebrett, Holz, 285 x 145 mm
Plaster's float, wood, 285 x 145 mm



Bestell-Nr.
Order no.
8.0412

Rührspaten
Stirring spade



8.0413

Gipsbecher, Gummi
Rubber plaster bowl



8.0414

Gummi-Wasserschieber
Breite 450 mm

Water wiper made of rubber
Width 450 mm



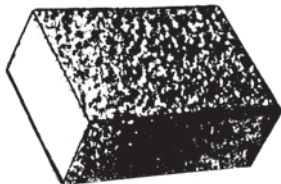
8.0501

Flachpinsel, 20 mm
Flat brush, 20 mm



8.0502

Rundpinsel, ø 40 mm
Round brush, 40 mm diam.



8.0503

Schwamm
Sponge



Drahtbürsten
Wire brushes

8.0504

4-reihig, Messing
4 rows, brass

8.0505

5-reihig, Stahl
5 rows, steel



8.0506

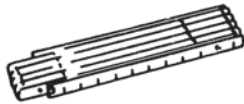
Messingpinsel, ø 90 mm
Brass-bristle, 90 mm diam.

Bestell-Nr. / Order no. **Druckverschlußbeutel, Kunststoff (o. Abb.) / Pressure-sealed bag, plastic**
8.0702 170 x 120 mm
8.0703 260 x 180 mm
8.0701 180 x 450 mm, extra stark / extra strong

8.0704 **Plastikbeutel 350 x 600 x 0,2 mm / Plastic bag 350 x 600 x 0.2 mm**



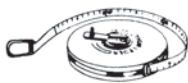
Rückstellprobenbehälter / Reference sample receptacle
8.0802 1000 ml
8.0803 2000 ml



8.0901 **Gliedermaßstab, 2 m / Folding rule, 2 m**

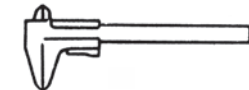


Stahllineal / Steel ruler
8.0902 400 mm
8.0903 1000 mm

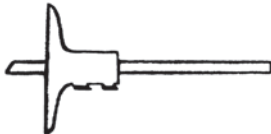


8.0904 **Maßband, Stahl, 2 m / Measuring tape, steel, 2 m**

8.0906 **Stahlbandmaß in Platalkapsel, 20 m / Steel measuring tape, 20 m**



8.0908 **Schiebelehre, 250 x 70 mm / Vernier gauge, 250 x 70 mm**




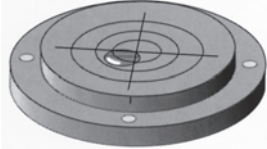







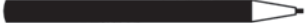

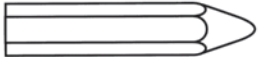
8.0910 **Tiefenlehre, 250 x 100 mm / Vernier depth gauge, 250 x 100 mm**



8.0912 **Haarwinkel, 150 x 100 mm / Beveled-edge angle, 150 x 100 mm**

8.0913 **Haarwinkel, 200 x 130 mm / Beveled-edge angle, 200 x 130 mm**

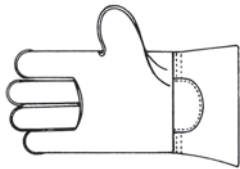
8.0914 **Haarlineal, 300 mm / Straight edge, 300 mm**

	Bestell-Nr. Order no. 8.0916	Anreißnadel Scriber
	8.0917	Dosenlibelle, ø 100 mm Circular spirit level, 100 mm diam.
	8.0918	Wasserwaage, 300 mm Spirit level, 300 mm
	10.1101	Rißbreitenmesser mit Vergleichsstrichstärken Crack width gauge with reference line width
	10.1102	Schlitz- und Keillehre, Meßbereich: 0,5 bis 7 mm Keyway gauge, from 0,5 to 7 mm
10.1101	10.1103	10.1103
	10.1102	Spion, Meßbereich 0,05 bis 1,0 mm, 13 Blatt Thickness gauge, from 0,05 to 1,0 mm, 13 leaves
	8.0920	Stoppuhr, 1/10 sek, 15 min Stopwatch, 1/10 sec, 15 min
	8.0921	Kurzzeitmesser mit Signal, 60 min Timer with signal, 60 min
	8.0922	Zeitschaltuhr, 24 h 230 V / 50 Hz Time switch, 24 h 230 V / 50 Hz
8.0923	Labor-Tischstoppuhr 60 min / 15 sek Laboratory stopwatch for the tabletop 60 min / 15 sec	
	8.1001	Ölkreide, 12 Stück Oil chalk, 12 ea.
	8.1002	Wasserdichter Faserschreiber, schwarz Waterproof fiber-tip pen, black
	8.1003	Diamantschreiber zum Beschriften von Glas, Metall und Kunststoff Diamond stylus for writing on glass, metal and plastic



Bestell-Nr.
Order no.
8.0601

Schutzbrille
Safety goggles



8.0602

Fingerhandschuhe
Leder und Stoff

Finger gloves
Leather and cloth



8.0603

Latex-Einmalhandschuhe, 100 Stück
Expandable latex gloves, 100 ea.

8.0604

Gummihandschuhe
Rubber gloves



8.0605

Kunststoff-Einmalschutzanzug mit Kapuze
Expandable plastic protective clothing with hood

8.0606

Gummischürze
Rubber apron



8.1301

Rührwerk RW 16 Basic

Rührmenge: max. 10 l (H₂O)
Drehzahlbereich: 40 - 1200 U/min
Komplett mit Plattenstativ 800 mm und Kreuzmuffe
230 V / 50 Hz, 75 W

Electric stirrer RW 16 basic

Max. mixing quantity: 10 l (H₂O)
Speed range: 40 - 1200 rpm
Complete with plate stand 800 mm and cross sleeve
230 V / 50 Hz, 75 W

Rührer
Stirrers

8.1301.01

Propellerrührer, Länge 350 mm
Propeller stirrer, length 350 mm

8.1301.02

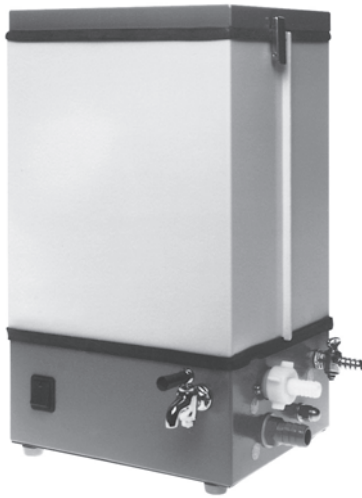
Zentrifugalrührer, Länge 350 mm
Centrifugal stirrer, length 350 mm

8.1301.03

Ankerrührer, Länge 350 mm
Anchor stirrer, length 350 mm

8.1301.04

Turbinenrührer, Länge 350 mm
Turbine stirrer, length 350 mm



Bestell-Nr.
Order no.
8.1401

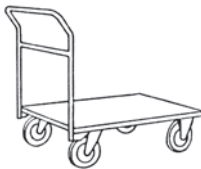
Wasser-Destillierautomat

Leistung: 2 l/h
Vorratsgefäß: 4 l
Kühlwasserbedarf: 30 l/h
230 V / 50 Hz, 1,5 kW

Automatic water destiller

Output: 2 l/h
Reservoir: 4 l
Cooling water consumption: 30 l/h
230 V / 50 Hz, 1.5 kW

8.1501
8.1502



Schiebebügelwagen, Tragkraft 500 kg

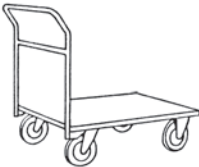
Ladefläche: 1000 x 700 mm
Ladefläche: 1200 x 800 mm

C-frame cart, load 500 kg

Loading area: 1000 x 700 mm
Loading area: 1200 x 800 mm



8.1504
8.1505



Stirnwandwagen, Tragkraft 500 kg

Ladefläche: 1000 x 700 mm
Ladefläche: 1200 x 800 mm

Front-wall cart, load 500 kg

Loading area: 1000 x 700 mm
Loading area: 1200 x 800 mm

8.1507
8.1508



Tischwagen, Tragkraft 500 kg

Ladefläche: 1000 x 700 mm
Ladefläche: 1200 x 800 mm

Table cart, load 500 kg

Loading area: 1000 x 700 mm
Loading area: 1200 x 800 mm

8.1510

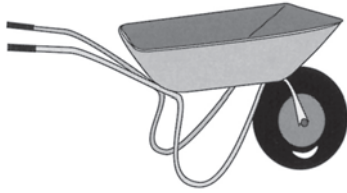


Stahlrohr-Sackkarre

Tragkraft: 300 kg, Vollgummibereifung

Tubular steel sack truck

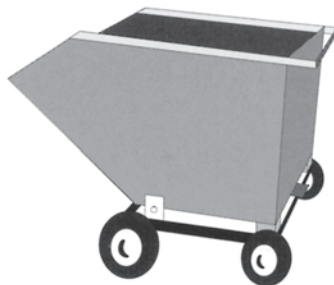
Load: 300 kg, solid rubber tires



Bestell-Nr.
Order no.
8.1511

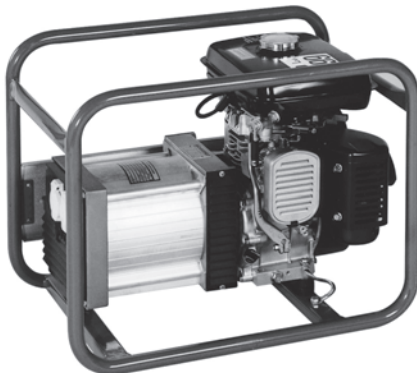
Schubkarre
80 l, Mulde verzinkt

Wheelbarrow
80 l, galvanized tray



8.1512 **Kippkastenwagen mit Lenkrolle**
und 2 Bockrollen, Inhalt 250 Liter

Dump cart with steering roller
and 2 fixed rollers, cap. 250 liters



8.1601 **Stromerzeuger 2000 VA**
Leistung: 2,8 kW
Kraftstoff: Normalbenzin, bleifrei
Tankinhalt: 3,8 l, Verbrauch: 0,9 l/h
2 Schutzkontaktsteckdosen 230 V / 50 Hz, 16 A

Electric generator 2000 VA
Output: 2.8 kW
Fuel: regular gasoline, unleaded
Tank size: 3.8 l, consumption: 0.9 l/h
2 sockets with earthing contacts 230 / 50 Hz, 16 A

8.1602 **Stromerzeuger 2000 VA**
Leistung: 2,8 kW
Kraftstoff: Diesel
Tankinhalt: 3,2 l, Verbrauch: 0,4 l/h
2 Schutzkontaktsteckdosen 230 V / 50 Hz, 16 A

Electric generator 2000 VA
Output: 2.8 kW
Fuel: diesel
Tank size: 3.2 l, consumption: 0.4 l/h
2 sockets with earthing contacts 230 / 50 Hz, 16 A



8.1603 **Kabeltrommel 50 Meter**
mit 4 Schutzkontaktsteckdosen

Cable drum, 50 meters
with 4 sockets with earth contact

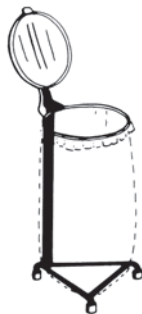


Bestell-Nr. **Hochdruckreiniger**
Order no. Fahrbare Ausführung
8.1701 Fördermenge: 150 - 600 l/h
230 V / 50 Hz, 3,1 kW

High-pressure cleaner
Movable version
Capacity: 150 - 600 l/h
230 V / 50 Hz, 3.1 kW

8.1702 **Hochdruckreiniger**
Tragbare Ausführung
Fördermenge: 150 - 600 l/h
230 V / 50 Hz, 3,1 kW

High-pressure cleaner model
Portable version
Capacity: 150 - 600 l/h
230 V / 50 Hz, 3.1 kW



8.1801 **Abfallsammler**
Für 120 Liter Säcke

Refuse bin
For 120 l bags