

Professional Technology Fresh Oil

A large field -
from low-tech to
high-tech



Simple, but essential – the little useful helpers

We all know the plastic measures, funnels, oil cans, hand pumps or suction guns which you find in every garage, workshop, farm, manufacturing company and household. Agreed, they are technically not very demanding, but what would we do without them?

We would be pretty helpless.

Therefore we start our fresh oil section with the „little useful helpers“.

Like the plastic measuring jugs which may carry your private label or the one of your customers if you want to use them as promotion item or the single and double acting suction guns for changing the oil of outdoor power equipment.

A wide range of hand pumps is waiting for you from low budget „Give away-pumps“ to hand pumps for high-viscosity oils which still work when it is getting cold outside or else dispensers for motor and gear oil with electronic hose end meters. They are indeed very economic when operated with bulk oil.

Professional measures and funnels

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Plastic measures „Serie KMF“

- made of polyethylene
- with handle and screwed-on flexible outlet spout
- white colour
- with scaling
- with black tap

29 410 KMF 1000 - 1 l
29 420 KMF 2000 - 2 l
29 430 KMF 3000 - 3 l
29 450 KMF 5000 - 5 l

3,80
4,50
4,90
7,60

29 420

Customized plastic measures

- made of polyethylene
- with handle and screwed-on flexible outlet spout
- with scaling
- with black tap
- choice of colours on request
- customized logo-print (1 to 4 colours) on request
- minimum order quantity: 1.000 units for coloured and/or logo-printed measures



	1-colour-print	2-colour-print	3-colour-print	4-colour-print
KMF 1000 - 1l	4,25	4,60	4,85	5,15
KMF 2000 - 2l	4,95	5,30	5,55	5,85
KMF 3000 - 3l	5,35	5,70	5,95	6,25
KMF 5000 - 5l	8,05	8,40	8,65	8,95

Plastic measures „Serie KMB“

- made of polypropylene
- with handle
- white colour
- with scaling

81 417 KMB 250 - 250 ml
81 418 KMB 500 - 500 ml
81 419 KMB 1000 - 1000 ml
81 420 KMB 2000 - 2000 ml
81 421 KMB 3000 - 3000 ml
81 422 KMB 5000 - 5000 ml

1,90
2,55
3,30
6,35
8,35
12,00

81 420


29 025 / 29 110 / 29 220
Metal measures „Serie WMK“

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- appropriate for calibration
- with scaling

29 110 WMK 1000 - 1 l
29 220 WMK 2000 - 2 l
80 988 WMK 5000 - 5 l
80 989 WMK 10000 - 10 l

8,90
12,80
123,10
129,60

30 100
Plastic funnels „Serie KT“


- made of polyethylene
- with flexible outlet tube, filter

30 100 KT 100 - ø 100 mm
30 190 KT 190 - ø 190 mm
30 230 KT 230 - ø 230 mm
30 300 KT 300 - 300 mm x 210 mm, only rigid outlet tube

5,90
6,40
8,20
12,20

Customized plastic funnels

- made of polyethylene
- with flexible outlet tube, filter
- choice of colours on request
- customized logo-print (1 to 4 colours) on request
- minimum order quantity:
1.000 units for coloured and/or logo-printed measures

	1-colour-print	2-colour-print	3-colour-print	4-colour-print
KT 100 - ø 100 mm	6,10	6,50	6,85	7,25
KT 190 - ø 190 mm	6,60	7,00	7,35	7,75

Metal funnels „Serie W“

- removable brass filter

30 018 WT 160 - ø 160 mm

30 218 WKT 160 - ø 160 mm, 28 cm flexible metal outlet tube, removable, and rigid outlet tube

30 320 WTW 160 - ø 160 mm, bent outlet tube and 30 cm flexible metal outlet tube

Flexible outlet spouts for plastic measures and funnels

30 332 Flexible outlet spout for KMF 5000 and KT 230

30 331 Flexible outlet spout for all other types

Professional oilers

„Serie D“

- squeeze oilers made of polyethylene
- capacity 150ccm, 300ccm or 500ccm

27 015 D 150

27 030 D 300

81 050 D 500

„Serie S“

- splash oilers made of polyethylene
- pumping device
- rigid metal outlet tube
- capacity 250ccm

27 117 S 250

€

30 018 / 30 320

12,30

20,30

28,90

1,50

1,40



27 015

2,10

2,40

2,90



27 117

6,35



27 217



„Serie SW“

- splash oiler made of polyethylene
- pumping device
- flexible metal outlet tube
- capacity 250ccm

27 217 SW 250

€

6,35

28 125



„Serie MSK“

- metal splash oiler
- pumping device made of plastic
- rigid and flexible metal outlet tube
- capacity 300ccm or 500ccm

28 125 MSK 300
28 140 MSK 500

6,35
6,80

28 025



„Serie MSM“

- metal splash oiler
- pumping device made of brass
- rigid and flexible metal outlet tube
- capacity 300ccm or 500ccm

28 025 MSM 300
28 040 MSM 500

7,30
7,75

Oil cans with other capacities on request.

06 010 / 40 078 /
40 079 / 06 015

Professional suction and filler guns

- made of steel



06 010 SFP 250 (250 ccm) without accessories
06 011 SFP 500 (500 ccm) without accessories
06 014 SFP 1000 (1.000 ccm) without accessories

11,45
13,80
15,20

Choice of accessories:



40 076 Plastic hose nom. diam. 4 x 1/8" BSP, 500mm, for suction through dip stick tube

3,80

40 077 Plastic hose nom. diam. 9 x 1/8" BSP, 300mm

3,40

40 078 Suction tube, straight, nom. diam. 6,5 x 1/8" BSP, 300mm

1,70

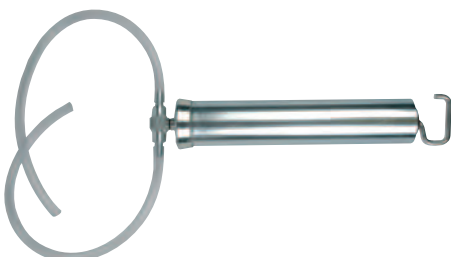
40 079 Suction tube, bent, nom. diam. 6,5 x 1/8 BSP, 300mm

1,70

- double-acting

06 015 SFP 500 with double valve and 2 plastic hoses, nom. diam. 9, 500mm

21,60



Professional hand pumps for oils
Multi-pump „MP-01“

- for lubricants, diesel fuel, heating oil and other non-corrosive liquids
- suitable for 20l canisters, 50l and 200l barrels (please specify)
- suction tube 470mm (MP-01/50) or 950mm (MP-01/200)
- output 0,25l/ stroke

09 601 MP-01/50 for 20l and 50l drums

09 611 MP-01/200 for 200l barrels

40 080 2m plastic hose with outlet spout for MP-01

Multiple-purpose pumps „MZE-02“ and „MZE-04“

- handy pump for diesel fuel, heating oil, hydraulic and motor oil
- for 200l barrels
- lockable (only MZE-04)
- 1m plastic hose and outlet spout, suction tube
- output 0,2l/ stroke (MZE-02) or 0,4l/ stroke (MZE-04)

09 500 MZE-02

80 418 MZE-04

Multiple-purpose pump „MZ-02“

- clean and easy dispensing
- for diesel fuel, heating oil, hydraulic oil, motor and gear oil
- plastic suction tube
- output 0,2l/ stroke
- for 20/25l canisters

09 521 MZA-02/20 with bent outlet tube with non-drip valve and pump support for sheet metal canisters

09 522 MZA-02/20 with bent outlet tube with non-drip valve and pump support for plastic canisters

09 523 MZG-02/20 with 2m rubber hose, ball valve with outlet tube and pump support for sheet metal canisters

09 524 MZG-02/20 with 2m rubber hose, ball valve with outlet tube and pump support for plastic canisters

- for 50/ 60l barrels with barrel pump support 2" BSP (included)

09 525 MZA-02/50 with bent outlet tube and non-drip valve

09 527 MZG-02/50 with 2m rubber hose and ball valve with outlet tube

40 024 MZA-02/50 mobile, with bent outlet tube and non-drip valve, with trolley

40 025 MZA-02/50 mobile, with 2m rubber hose and ball valve with outlet tube, with trolley

- for 200 l barrels

09 501 MZA-02/200 with bent outlet tube and non-drip valve

09 502 MZP-02/200 with 2m plastic hose and outlet spout

09 503 MZG-02/200 with 2m rubber hose and ball valve with outlet tube

€

09 601


40,20

43,20

9,90

80 418


29,50

38,70

09 521 / 09 522 / 40 025


95,00

90,40



147,20

139,50



106,20

153,90

186,90

234,30

55,90

62,00

117,30

09 513



Multi-purpose pump „MZ-05“

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- easy filling and dispensing
- suitable for diesel fuel, heating oil, hydraulic oil, motor and gear oil
- for 200l barrels
- telescopic suction tube
- output 0,5l/ stroke

09 511 MZA-05 with bent outlet tube

29,10

09 512 MZP-05 with 2m plastic hose and outlet spout

33,60

09 513 MZG-05 with 2m rubber hose and ball valve with outlet tube

47,10

80 881



Multi-purpose pump „MZA-03“ €cono plus

- for easy filling and dispensing
- suitable for diesel fuel, hydraulic oil, motor and gear oil
- for 20/25l canisters, 50l and 200l barrels
- telescopic suction tube (480 until 900mm)
- output 0,3l/ stroke



80 881 „MZA-03“ €cono plus with bent outlet tube

15,50

40 688



Multi-purpose impeller pump „MZF-03“

- very solid for permanent application
- double-acting impeller wheel pump
- for diesel, heating oil, hydraulic and motor oil
- for 50/60l and 200l barrels
- suction tube 3/4" BSP
- 2m plastic hose with outlet spout
- output 0,3l/ double stroke

40 688 MZF-03/200

81,90

40 689 MZF-03/50 with barrel pump support 2" BSP for 50/60l barrels

107,50

09 541



Multiple-purpose rotary pump „MZR-04“

- solid and efficient
- suitable for diesel fuel, heating oil, hydraulic and motor oil
- for 50/60l and 200l barrels
- metal suction tube, bent spout
- output 0,4l/ rotation

09 541 MZR-04/200 with adjustable bung adaptor

39,70

09 542 MZR-04/50 with barrel pump support 2" BSP for 50/60l barrels

65,30

40 493 1m plastic hose, nom. diam. 25, with outlet spout

7,10

Mobile lubricant dispenser „Serie DA“

- specially suitable for high-viscosity motor and gear oils up to SAE 140
- with lever piston pump, 1,5m rubber delivery hose with shut-off valve and bent outlet tube
- mobile with wheels
- capacity 25l and 70l
- output 0,12l/ stroke

- with capacity of 25l

325 010 Professional lubricant dispenser DAZ 25 - mobile with electronic flow meter

325 000 Professional lubricant dispenser DA 25 - mobile

- with capacity of 70l

326 010 Professional lubricant dispenser DAZ 70 - mobile with electronic flow meter

326 000 Professional lubricant dispenser DA 70 - mobile

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325 000

455,00
245,70

590,00
375,00



Semi-rotary gear oil pump „MZR-A“

- solid and efficient
- for gear oil
- for 50/ 60l barrels
- 2" BSP bung adaptor, suction tube 570mm, 2m delivery hose with shut-off valve and bent outlet spout
- output approx. 0,25l/ stroke

81 937 Professional rotary pump for gear oil MZR-A/50

41 006 Professional rotary pump for gear oil MZR-A/50 - mobile with trolley and pump support

394,00

498,00

41 006



Mobile gear oil pump „DVM“

- specially suitable for high-viscosity motor and gear oils up to SAE 140
- with lever piston pump, 1,5m rubber delivery hose with shut-off valve and bent outlet tube
- dolly for 20l or 50/ 60l barrels
- pump support with 2" bung adaptor
- output 0,12l/ stroke

320 200 DVM-20 Professional gear oil pump for 20l barrels - mobile

320 100 DVM-50 Professional gear oil pump for 50/ 60l barrels - mobile

176,80

198,00

320 200



320 400

Gear oil pump „DV“

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- container capacity 16l
- portable
- with 1,5m delivery hose, shut-off valve and outlet spout for gear oil
- output approx. 0,12l/ stroke

320 400 DV 16 Professional gear oil pump
174,00
432 814 / 80 082
Trolleys

- for 12,5l up to 60l barrels
- powder-coated steel pipe frame (diam. 20mm) with 2 or 4 wheels, security chain and two height-adjustable hooks

431 001 Trolley with 2 wheels
79,00
80 082 Trolley with 2 wheels and adjustable pump holder
109,00
431 000 Trolley with 4 wheels
85,00

- for 200l barrels
- powder-coated heavy-duty trolley with 2 diam. 260mm tyres and 1 solid rubber swivelling wheel with brake, security chain and two height-adjustable hooks
- including fixing bracket

432 814 Trolley for 200l barrels
315,00
360 130

Accessories for multiple-purpose pumps
40 081 Pump support for sheet metal canisters
50,00
40 825 Pump support for plastic canisters
67,40
40 069 Barrel pump support 2" BSP for 50/ 60l barrels
19,70
360 130 Barrel Pump support 2" BSP for 50/ 60l barrels and trolleys

431 000 and 431 001

25,80
743 218 Drip cup for trolleys
12,90

Electric and pneumatic pumps for fresh oil – powerful and versatile

When it comes to selecting the proper pneumatic or electric pumps for fresh oil which are able to satisfy your needs as a professional user, the wheat separates very fast from the chaff. In our cooperation with you we learnt a lot over the past decades about the requirements our pumps have to meet at your end, leading to continuous improvements on the specifications of our pumps.

As the result of this outstanding cooperation we can offer you today a very professional range of high quality electric and pneumatic pumps with the right accessories designed to handle very different types of oil with the corresponding variety of viscosities.

They are not just „fair weather pumps“ but still do their job, e.g. when you have to pump gear oil in winter time when some pneumatic pumps simply do not move anymore or the motors of electric pumps overheat and send „smoke signals“. We all know from our practical experience that these failures preferably happen when we are under time pressure because there are oil changes to be made for one of the key customers.

Of course, we are not perfect, but if there should be a break down of one of our pumps, our technical customer service will give you all the support you need to be able to continue working for your customers.

With our electric gear pumps „Pumpmatic“ EZP and pneumatic pumps „Oilmatic“ DP we offer you a range of equipment field-proven and tested.

The „Pumpmatic“ EZP pumps are now also available as 12/24 V models allowing you to make off-road refilling of oil or complete oil changes.

For short distance pumping of oil you will use the „Pumpmatic“ EZP 0.4.

If you have to go for a longer distance or want to use a hose reel, your choice is the „Pumpmatic“ EZP 0.5 with a stronger motor.

The line of pneumatic „Oilmatic“ DP pumps starts with the DP 1:1 which is a short distance transfer pump for oil and other non-corrosive fluids.

The „Oilmatic“ DP 3:1 is used in stationary or mobile oil dispensing units with hose reels or in medium size installations. They pump all kind of lubricants, even those of higher viscosity.

The typical application for the „Oilmatic“ DP 5:1 pumps is in large size applications including multiple dispensing points with simultaneous operation. Also suitable for pumping high-viscosity oils in these applications.

Please check the following pages for the pumps you need. Should you not find the right solution for your problem, please be so kind and let us know.

It would of course be our pleasure to help you then.

**„Pumpmatic“ EZP
Professional electric pumps for oils**

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- self-priming electric gear pump with built-in by-pass for controlled oil dispensing
- with internal gear wheels (external gear wheels for „Pumpmatic“ EZP mini 12V/ 24V)
- cast iron pump body
- pressure switch integrated in „Pumpmatic“ EZP 0.4, 0.5 and 1.0 for controlled oil dispensing and dispensing of small quantities, avoids overstressing of pump by switching on/ off pump automatically when delivery pistol is opened/ closed
- 3m connecting cable with plug, completely wired, ready for use or 2m connecting cable with alligator clips for connecting with car battery („Pumpmatic“ EZP mini 12V/ 24V)
- built-in illuminated on/off switch

561 012



„Pumpmatic“ EZP mini 12V/ 24V - 5l/ min - 9 bar

- portable electric pump with pump support for mounting on barrel, suitable for short distance supply
- suitable for hydraulic, motor, gear and vegetable oils as well as for other oils up to viscosity of 1.500 cSt and antifreeze concentrate
- 12V, 35 A, engine power 0,14 kW or 24V, 16 A, engine power 0,20 kW, IP 55
- output approx. 5l/ min (depending on viscosity) with free discharge
- maximum fluid pressure 9 bar, maximum suction lift 2,5m
- fluid inlet thread 3/4" BSP (f), fluid outlet thread 1/2" BSP (f)

561 012 „Pumpmatic“ EZP mini 12V - without accessories
561 024 „Pumpmatic“ EZP mini 24V - without accessories

360,00
365,00

40 500



„Pumpmatic“ EZP 0.4 - 9l/ min - 9,5 bar

- for short distance supply without need of automatic hose reel
- suitable for hydraulic, motor, gear and vegetable oils as well as for other oils up to viscosity of 1.500 cSt and antifreeze concentrate
- 230V, 50 Hz, 4 A, IP 44, engine power 0,6 kW
- output approx. 9l/ min (depending on viscosity) with free discharge
- maximum fluid pressure 9,5 bar
- fluid inlet thread 1" BSP (m), fluid outlet thread 3/4" BSP (m)

561 100 Electric gear pump EZP 0.4 - without accessories, fluid inlet and outlet thread 3/4" BSP (m)

40 500 Electric grease pump „Pumpmatic“ EZP 0.4 with pressure switch, ready for use, fluid inlet thread 1" BSP (m), fluid outlet thread 3/4" BSP (m)

349,00
473,80

„Pumpmatic“ EZP 0.5 - 10l/ min - 25 bar

- with high pressure capacity for long distance supply and for use with automatic hose reel even at lower temperatures
- suitable for hydraulic, motor, gear and vegetable oils and other oils up to viscosity of 1.500 cSt and antifreeze concentrates
- 230V, 50 Hz, 6 A, IP 44, engine power 0,78 kW
- output approx. 10l/ min (depending on viscosity) with free discharge
- maximum fluid pressure 25 bar

561 300 Electric gear pump EZP 0.5 - without accessories, fluid inlet and outlet thread 3/4" BSP (m)

40 394 Electric gear pump „Pumpmatic“ EZP 0.5 with pressure switch, ready for use, fluid inlet thread 1" BSP (m), fluid outlet thread 3/4" BSP (m)

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40 394



435,30

560,10

„Pumpmatic“ EZP 1.0 - 15l/ min - 10 bar

- suitable for hydraulic, motor, gear and other oils up to viscosity of 1.500 cSt
- 230V, 50 Hz, 6 A, IP 44, engine power 0,78 kW
- output approx. 15l/ min (depending on viscosity) with free discharge
- maximum fluid pressure 10 bar

561 200 Electric gear pump EZP 1.0 - without accessories, fluid inlet and outlet thread 3/4" BSP (m)

40 395 Electric gear pump „Pumpmatic“ EZP 1.0 with pressure switch, ready for use, fluid inlet thread 1" BSP (m), fluid outlet thread 3/4" BSP (m)

40 395



432,00

587,50

„Pumpmatic“ EZP - oil types and minium temperatures

Selected oils	Minimum temperature for oil viscosity ≤ 1.500 cSt
Gear oil SAE 90 (VG 220)	+ 14°C
Gear oil SAE 80 (VG 100)	+ 3°C
Motor oil 15 W 40 (VG 150)	+ 8°C
Motor oil 10 W 40 (VG 100)	+ 8°C
Motor oil 5 W 40 (VG 82, fully synthetic)	- 11°C
Motor oil 0 W 40 (VG 67, fully synthetic)	- 13°C
Hydraulic oil 46 (VG 46)	- 8°C

„Pumpmatic“ EZP - 400V

- „Pumpmatic“ EZP pumps are available with 400 V electric motor

„Pumpmatic“ EZP - special applications

- Electric pumps for special applications are available. We engineer and plan complete tailor-made oil distribution systems on your request.



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561 014 / 561 013



40 909



**Professional dispensing units for oils
– for 200l barrels - stationary**

**„Pumpmatic“ EYP mini 12V/ 24V - electric dispensing
units for oils - 5l/ min - 9 bar**

- portable electric pump with pump support for mounting on barrel, suitable for short distance supply
- suitable for hydraulic, motor, gear and vegetable oils as well as for other oils up to viscosity of 1.500 cSt and antifreeze concentrate
- 12V, 35A, engine power 0,14kW or 24V, 16A, engine power 0,20kW, IP 55
- output approx. 5l/ min (depending on viscosity) with free discharge
- maximum operating time per application 30 min, not appropriate for continuous duty
- maximum fluid pressure 9 bar, maximum suction lift 2,5m
- fluid inlet thread 3/4" BSP (f), fluid outlet thread 1/2" BSP (f)

561 014 „Pumpmatic“ EYP mini 12V - for 200l barrels, with 3m suction hose and foot valve, delivery pistol and 3m delivery hose 1/2" BSP

564,50

561 013 „Pumpmatic“ EYP mini 12V - for 200l barrels, with 3m suction hose and foot valve, electronic hose end meter and 3m delivery hose 1/2" BSP

779,50

561 026 „Pumpmatic“ EYP mini 24V - for 200l barrels, with 3m suction hose and foot valve, delivery pistol and 3m delivery hose 1/2" BSP

569,50

561 025 „Pumpmatic“, EYP mini 24V - for 200l barrels, with 3m suction hose and foot valve, electronic hose end meter and 3m delivery hose 1/2" BSP

784,50

**„Pumpmatic“ EYP-S 0.4 - Electric dispensing units for oils
- 9l/ min - 9,5 bar**

- for short distance supply without need of automatic hose reel
- suitable for hydraulic, motor, gear and vegetable oils as well as for other oils up to viscosity of 1.500 cSt and antifreeze concentrate
- delivery pistol or electronic hose end meter with swivel and outlet spout for motor oils with non-drip valve and 4m delivery hose nom. diam. 16, 3/4" BSP
- 230V, 50 Hz, 4 A, IP 44, engine power 0,6 kW
- output approx. 9l/ min (depending on viscosity) with free discharge
- maximum fluid pressure 9,5 bar

40 897 „Pumpmatic“ EYP-S 0.4 - for 200l barrels, with suction unit nom. diam. 25, foot valve and 4m delivery hose nom. diam. 16, 3/4" BSP

592,70

40 909 „Pumpmatic“ EYP-S 0.4 - for 200l barrels, with suction unit nom. diam. 25, foot valve, electronic hose end meter and 4m delivery hose nom. diam. 16, 3/4" BSP

738,70

„Pumpmatic“ EZP-S 0.5 - electric dispensing unit for oils - 10l/ min - 25 bar

- with high pressure capacity for long distance supply and for use with automatic hose reel even at lower temperatures
- suitable for hydraulic, motor, gear and vegetable oils and other oils up to viscosity of 1.500 cSt and antifreeze concentrates
- delivery pistol or electronic hose end meter with swivel and outlet spout for motor oils with non-drip valve and 4m delivery hose nom. diam. 16, 3/4" BSP
- 230V, 50 Hz, 6 A, IP 44, engine power 0,78 kW
- output approx. 10l/ min (depending on viscosity) with free discharge
- maximum fluid pressure 25 bar

40 912 „Pumpmatic“ EZP 0.5 - for 200l barrels, with suction unit nom. diam. 25, foot valve, delivery pistol and 4m delivery hose nom. diam. 16, 3/4" BSP

40 898 „Pumpmatic“ EZP 0.5 - for 200l barrels, with suction unit nom. diam. 25, foot valve, electronic hose end meter and 4m delivery hose nom. diam. 16, 3/4" BSP

Professional dispensing units for oils – for 200l barrels - mobile

„Pumpmatic“ EZP-F 0.4 - electric dispensing units for oils – 9l/ min - 9,5 bar

- for short distance supply without need of automatic hose reel
- suitable for hydraulic, motor, gear and vegetable oils as well as for other oils up to viscosity of 1.500 cST and antifreeze concentrate
- electronic hose end meter with swivel and outlet spout for motor oils with non-drip valve and 4m delivery hose nom. diam. 16, 3/4" BSP
- 230V, 50 Hz, 4 A, IP 44, engine power 0,6 kW
- output approx. 9l/ min (depending on viscosity) with free discharge
- maximum fluid pressure 9,5 bar

40 903 „Pumpmatic“ EZP-F 0.4 - with trolley, for 200l barrels, with suction unit nom. diam. 25, foot valve, electronic hose end meter and 4m delivery hose nom. diam. 16, 3/4" BSP

40 899 „Pumpmatic“ EZP-F 0.4 - with trolley and mounted pump with suction unit nom. diam. 25, foot valve, electronic hose end meter and 4m delivery hose nom. diam. 16, 3/4" BSP

€

40 909

735,00

881,00



40 899

1.115,00

1.115,00



40 168

„Pumpmatic“ EZP-F 0.5 - electric dispensing units for oils - 1l/ min - 25 bar

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- with high pressure capacity for long distance supply and for use with automatic hose reel even at lower temperatures
- suitable for hydraulic, motor, gear and vegetable oils and other oils up to viscosity of 1.500 cSt and antifreeze concentrates
- electronic hose end meter with swivel and outlet spout for motor oils with non-drip valve and 4m delivery hose nom. diam. 16, 3/4" BSP
- 230V, 50 Hz, 6 A, IP 44, engine power 0,78 kW
- output approx. 10l/ min (depending on viscosity) with free discharge
- maximum fluid pressure 25 bar

40 904 „Pumpmatic“ EZP-F 0.5 - with trolley, for 200l barrels, with suction unit nom. diam. 25, foot valve, electronic hose end meter and 4m delivery hose nom. diam. 16, 3/4" BSP

1.258,00

40 908 „Pumpmatic“ EZP-F 0.5 - with trolley and mounted pump, with suction unit nom. diam. 25, foot valve, electronic hose end meter and 4m delivery hose nom. diam. 16, 3/4" BSP

1.258,00

40 168 „Pumpmatic“ EZP-F 0.5 - with trolley, for 200l barrels, with suction unit nom. diam. 25, foot valve, automatic hose reel, cased, with 8m delivery hose nom. diam. 13, 1/2" BSP, connecting hose and electronic hose end meter

1.589,00
40 914

„Pumpmatic“ EZP-F 1.0 - electric dispensing units for oils - 15l/ min - 10 bar

- suitable for hydraulic, motor, gear and other oils up to viscosity of 1.500 cSt
- electronic hose end meter with swivel and outlet spout for motor oils with non-drip valve and 4m delivery hose nom. diam. 16, 3/4" BSP
- 230V, 50 Hz, 6 A, IP 44, engine power 0,78 kW
- output approx. 15l/ min (depending on viscosity) with free discharge
- maximum fluid pressure 10 bar

40 921 „Pumpmatic“ " EZP-F 1.0 - with trolley, for 200l barrels, with suction unit nom. diam. 25, foot valve, electronic hose end meter and 4m delivery hose nom. diam. 16, 3/4" BSP

1.350,00

40 914 „Pumpmatic“ EZP-F 1.0 - with trolley and mounted pump, with suction unit nom. diam. 25, foot valve, electronic hose end meter and 4m delivery hose nom. diam. 16, 3/4" BSP

1.350,00

„Oilmatic“ DP
Professional pneumatic pumps for oils

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„Oilmatic“ DP 1:1

The „Oilmatic“ DP 1:1 is a self-priming double-acting pneumatic piston pump for transferring mineral oil, diesel fuel, heating oil, antifreeze concentrate and other non-corrosive liquids. „Oilmatic“ DP 1:1 pneumatic pumps were designed for the short-distance and low-height transfer of high volumes generating only low resistance. Output decreases if viscosity and resistance increase.

Including height-adjustable 2" BSP bung adaptor. We recommend use of maintenance unit.

Technical data

- pressure ratio 1:1
- minimum air pressure 3 bar/ 44 psi, maximum air pressure 10 bar/ 145 psi
- output 40l/ min (at 10 bar/ 145 psi, with free discharge, using SAE 20 oil at 20°C)
- air piston diameter ø 50mm
- air inlet 1/4" BSP (f)
- fluid outlet thread 3/4" BSP (f), fluid inlet thread 1" BSP (f)

80 633 Pneumatic oil pump DP 1:1 without accessories

248,50

40 623 Pneumatic oil pump „Oilmatic“ DP 1:1 - with accessories, ready for installation

332,00

80 633



„Oilmatic“ DP 3:1

The „Oilmatic“ DP 3:1 is a self-priming double-acting pneumatic piston pump for transferring hydraulic, motor, gear and other high-viscosity oils, vegetable oil and antifreeze concentrate in stationary and mobile units as well as in medium size installations including multiple dispensing points without simultaneous use.

Including height-adjustable 2" BSP bung adaptor. We recommend use of maintenance unit.

Technical data

- pressure ratio 3:1
- minimum air pressure 3 bar/ 44 psi, maximum air pressure 10 bar/ 145 psi
- output 28l/ min (at 10 bar/ 145 psi, with free discharge, using SAE 20 oil at 20°C)
- air piston diameter ø 32mm
- air inlet 1/4" BSP (f)
- fluid outlet thread 3/4" BSP (f), fluid inlet thread 3/4" BSP (f)

81 395 Pneumatic oil pump DP 3:1 - without accessories

250,00

40 624 Pneumatic oil pump „Oilmatic“ DP 3:1 - with accessories, ready for installation

325,00

81 395



80 821

„Oilmatic“ DP 5:1

€

The „Oilmatic“ DPS 5:1 is a self-priming double-acting pneumatic piston pump for transferring hydraulic, motor, gear and other high-viscosity oils, vegetable oil and antifreeze concentrate in stationary and mobile units as well as in large size installations including multiple dispensing points with simultaneous use.

Including height-adjustable 2" BSP bung adaptor. We recommend use of maintenance unit.

Technical data

- pressure ratio 5:1
- minimum air pressure 3 bar/ 44 psi, maximum air pressure 10 bar/ 145 psi
- output 22l/ min (at 10 bar/ 145 psi, with free discharge, using SAE 20 oil at 20°C) output
- air piston diameter ø 32mm
- air inlet 1/4" BSP (f)
- fluid outlet thread 3/4" BSP (f), fluid inlet thread 3/4" BSP (f)

80 821 Pneumatic oil pump DP 5:1 - without accessories

450,00

40 073 Pneumatic oil pump „Oilmatic“ DP 5:1 - with accessories, ready for installation

490,00
09 831

„Oilmatic“ DPS 1:1 stationary Econo plus – for 200l barrels

- „Oilmatic“ DPS 1:1 pneumatic pumps were designed for short-distance and low-height transfer of high volumes generating only low resistance. Volume decreases if viscosity and resistance increase.
- Professional pneumatic pump „Oilmatic“ DPS 1:1 with suction unit
- with delivery pistol and 4m delivery hose, nom. diam. 16, 3/4" BSP

09 831 „Oilmatic“ DPS 1:1 stationary Econo plus for 200l barrels with delivery pistol and 4m delivery hose, nom. diam. 16, 3/4" BSP

644,00
09 832

„Oilmatic“ DPS 3:1 stationary - for 200l barrels

- „Oilmatic“ DPS 3:1 pneumatic pumps for transferring hydraulic, motor, gear and other high-viscosity oils, vegetable oil and antifreeze concentrate in stationary and mobile units as well as in medium size installations including multiple dispensing points without simultaneous use.
- Professional pneumatic pump „Oilmatic“ DPS 3:1 with suction unit
- with electronic hose end meter and 4m delivery hose, nom. diam. 16, 3/4" BSP
- with maintenance unit

09 832 „Oilmatic“ DPS 3:1 stationary for 200l barrels with electronic hose end meter and 4m delivery hose, nom. diam. 16, 3/4" BSP

879,00

„Oilmatic“ DPF 3:1 mobile - for 200l barrels

- „Oilmatic“ DPF 3:1 with suction unit and bung adaptor
- electronic hose end meter with swivel and outlet spout with non-drip valve for motor oil
- trolley for 200l barrels including drip cup
- with maintenance unit

40 331 „Oilmatic“ DPF 3:1 mobile for 200l barrels, barrel-mounted with 4m delivery hose, nom. diam. 16, 3/4" BSP and electronic hose end meter

1.048,00

40 332 „Oilmatic“ DPF 3:1 mobile for 200l barrels, trolley-mounted with 4m delivery hose, nom. diam. 16, 3/4" BSP and electronic hose end meter

1.048,00

40 333 „Oilmatic“ DPF 3:1 mobile for 200l barrels, trolley-mounted with cased automatic hose reel and 8m delivery hose, nom. diam. 13, 1/2" BSP, connecting hose and electronic hose end meter

1.551,00

„Oilmatic“ DPF 3:1 mobile - for 50/ 60l barrels

- „Oilmatic“ DPF 3:1 with suction unit and bung adaptor
- electronic hose end meter with swivel and flexible outlet spout with anti-drip valve for motor oil
- barrel pump support 2" BSP for 50/ 60l barrels
- trolley for 50/ 60l barrels including drip cup

40 526 „Oilmatic“ DPF mobile 3:1 for 50/ 60l barrels, trolley mounted, with 3m delivery hose, nom. diam. 13, 1/2" BSP and electronic hose end meter

898,00

40 333



40 526



Professional hose reels, electronic flow meters, delivery pistols and more – essential accessories for your day-to-day business

If you use longer hoses for oil, grease, water or air in your workshop, hose reels are simply a must.

Not only because you keep your hoses from being damaged and your workshop looks better, but mainly because hose reels help to prevent accidents on the job.

An investment in professional hose reels always pays off.

However, the hoses or hose reels alone do not get you very far. For dispensing your motor or gear oil you need delivery pistols having an output which corresponds to the flow rate of the pumps. The delivery pistols have to be equipped according to your needs with a rigid or flexible outlet and – very important - with non-drip valves to avoid oil spillages on your workshop floor.

For measuring the amount of oil you have dispensed we offer you a range of electronic meters, also with preselection, giving you a better service. Which one you use depends largely on the output of your pump. With our three types of electronic meters we cover a range from 1 to 100l/ min. They are available as hose end or in-line meters.

Professional automatic hose reels for oil, grease, water and air

Wherever long hoses are requested, it is recommendable to use automatic hose reels. The advantages are obviously longer wear and tear of hoses, improved working safety and increased cost effectiveness.

Hoses on automatic hose reels are ready for use at any time, can be rolled up easily after use and help this way to avoid accidents.

With 10m delivery hose - open version

- professional double arm automatic hose reel suitable for oil, grease, water and air
- solid steel construction
- forged brass shaft for corrosion-free and leak-proof operation even at high pressure
- precision steel spring for trouble-free hose recoiling and long-life operation
- positionable arms for best operation in any mounting position: wall, ceiling, floor or trolley
- with 10m delivery hose and connecting hose

type of liquid	hose details type ø length	connecting thread inlet/outlet	working pressure bar	art. no.
air/ water (low pressure)	T 3/8" BSP 10m	1/2" BSP (m)/ 1/4" BSP (m)	15	501 100
oil	W 1/2" BSP 10m	1/2" BSP (m)/ 1/2" BSP (m)	75	501 200
grease	2W 1/4" BSP 10m	1/2" BSP (m)/ 1/4" BSP (m)	350	501 300

€

501 200



310,00

322,00

346,80

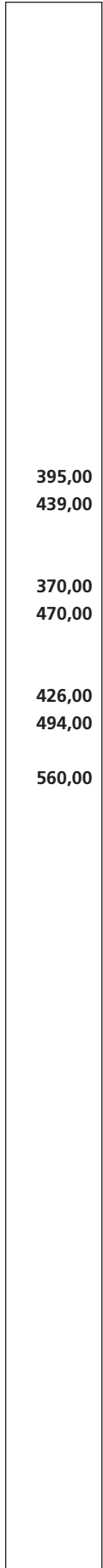
502 200

With 8m or 13m delivery hose - compact version

€

- professional automatic hose reel, cased, made of aluminium
- solid construction resisting case distortion in case of lateral pulling of hose
- forged brass shaft for corrosion-free and leak-proof operation even at high pressure
- precision steel spring for trouble-free hose recoiling and long-life operation
- positionable mounting brackets for best operation in any mounting position: wall, ceiling, floor or trolley
- 8m delivery hose 1/2" BSP or 13m delivery hose 3/8" BSP and connecting hose

type of liquid	hose details type ø length	connecting thread inlet/outlet	working pressure bar	art. no.
air/ water (low pressure)	T 3/8" BSP 8m	1/2" BSP (m)/ 3/8" BSP (m)	15	502 100
	T 3/8" BSP 13m	1/2" BSP (m)/ 3/8" BSP (m)	15	502 101
oil	W 1/2" BSP 8m	1/2" BSP (m)/ 1/2" BSP (m)	75	502 200
	W 1/2" BSP 13m	1/2" BSP (m)/ 1/2" BSP (m)	75	502 201
grease	2W 1/4" BSP 8m	1/2" BSP (m)/ 1/4" BSP (m)	350	502 300
	2W 3/8" BSP 13m	1/2" BSP (m)/ 1/4" BSP (m)	350	502 301
water (high pressure)	WH 3/8" BSP 13m	1/2" BSP (m)/ 3/8" BSP (m)	250	502 400

395,00
439,00
370,00
470,00
426,00
494,00
560,00


Professional delivery pistols and electronic flow meters
Delivery pistols for oils

- light handle made of aluminium with swivel
- suitable for all lubricants up to SAE 140
- working pressure 70 bar/ 1.000 psi

Medium delivery up to 25l/ min

- 363 081** Delivery pistol FP-12, 1/2" BSP (f/f), without outlet
- 40 041** Delivery pistol 3/4" BSP, including outlet spout with non-drip valve for motor oil, rigid, angled 60°
- 41 041** Delivery pistol 3/4" BSP, including universal outlet spout, flexible, angled 90°

High delivery up to 48l/ min

- 363 051** Delivery pistol FP-34, 1/2" BSP, including outlet and half-automatic non-drip valve

Delivery pistols for oils with electronic flow meter
without preselection

- suitable for all lubricants up to SAE 140
- not appropriate for calibration
- with resettable LCD display, 4 digits and display of total delivery
- including handle with swivel, connecting thread 3/4" BSP (m)
- with anti-drip nozzle
- with rubber shock protection
- for oils with operating temperature from -10°C up to +55°C
- minimum flow rate 1l/ min, maximum flow rate 25l/ min
- measuring accuracy ± 0,5%
- working pressure 70 bar/ 1.000 psi
- including two standard batteries, easy to replace

- 40 045** Delivery pistol with electronic flow meter 3/4" BSP, with outlet spout for motor oil, rigid, angled 60°

- 41 045** Delivery pistol with electronic flow meter with universal outlet, flexible, angled 90°

with preselection

- switches off automatically after reaching preselected quantity (0,1 - 999,9l)
- suitable for all lubricants up to SAE 140 as well as for glycol
- with resettable LCD display, 5 digits and display of total delivery
- including handle with swivel, connecting thread 3/4" BSP (m)
- for oils with operating temperature from 0°C up to +50°C
- minimum flow rate 1l/ min, maximum flow rate 30l/ min
- measuring accuracy ± 0,5%
- working pressure 70 bar/ 1.000 psi
- including two standard batteries, easy to replace

- 40 023** Delivery pistol with electronic flow meter with preselection, including outlet spout for motor oil, rigid, angled 60°

€

46,70

65,80

65,80

155,00

220,00

220,00

577,60

41 041 / 363 051



40 045 / 41 045



Professional electronic in-line flow meters

€

40 097

up to 25l/ min

- suitable for all lubricants up to SAE 140
- with resettable LCD display, 4 digits and display of total delivery
- connecting thread 1/2" BSP (f/m)
- with rubber shock protection
- for oils with operating temperature from -10°C up to +55°C
- minimum flow rate 1l/ min, maximum flow rate 25l/ min
- measuring accuracy ± 0,5%, easy on-site calibration
- maximum pressure 70 bar/ 1.000 psi
- including two standard batteries, easy to replace

40 097 Electronic in-line flow meter AZ 25 - 1/2" BSP

139,50
40 015

up to 25l/ min

- suitable for all lubricants up to SAE 140
- with resettable LCD display, 4 digits and display of total delivery
- connecting thread 3/4" BSP (f/m)
- with rubber shock protection
- for oils with operating temperature from -10°C up to +55°C
- minimum flow rate 1l/ min, maximum flow rate 25l/ min
- measuring accuracy ± 0,5%, easy on-site calibration
- maximum pressure 70 bar
- including two standard batteries, easy to replace

40 015 Electronic in-line flow meter AZ 25 - 3/4" BSP

139,50
366 725

up to 50l/ min

- suitable for all lubricants up to SAE 140, diesel fuel, antifreeze concentrate and other water soluble liquids
- with resettable LCD display, 4 digits and display of total delivery, 6 digits
- connecting thread 3/4" BSP (f/m)
- for liquids with operating temperature from -10°C up to +50°C
- minimum flow rate 5l/ min, maximum flow rate 50l/ min
- measuring accuracy ± 0,5%, easy on-site calibration
- working pressure 70 bar/ 1.000 psi
- including two standard batteries, easy to replace

366 725 Electronic in-line flow meter AZ 50

297,50
366 726

up to 100l/ min

- suitable for all lubricants up to SAE 240, diesel fuel, antifreeze concentrate and other water soluble liquids
- with resettable LCD display, 4 digits and display of total delivery, 6 digits
- connecting thread 1" BSP (f/f)
- for liquids with operating temperature of up to +60°C
- minimum flow rate 9,5l/ min, maximum flow rate 100l/ min
- measuring accuracy ± 0,5%, easy on-site calibration
- working pressure 30 bar/ 430 psi
- including two standard batteries, easy to replace

366 726 Electronic in-line flow meter AZ 100

322,00

Accessories for delivery pistols

- 369 200** Flexible outlet MF - straight
- 609 000** Flexible outlet HF-90 - angled 90°
- 40 048** Rigid outlet HS-60 for motor oil - angled 60°
- 40 049** Rigid outlet for gear oil - angled 60°
- 364 022** Swivel DG-12 with connecting thread 1/2" BSP

€

369 200 / 609 000 / 40 048 / 40 049

22,40

31,00

25,10

19,30

18,35



186 300

Professional delivery pistols and electronic flow meters for windscreen liquid, antifreeze concentrate and other water-soluble liquids

Fluid pistol

- with housing made of polypropylen, glass fiber coated
- valve mechanism made of stainless steel
- with swivel
- including flexible outlet
- with connecting thread 1/2" BSP (f)
- maximum flow rate 15l/ min
- working pressure 40 bar/ 570 psi

186 300 Fluid pistol 112,30



Fluid pistol with electronic flow meter

- with fluid pistol as above described
- with resettable LCD display, 4 digits and display of total delivery
- connecting thread 1/2" BSP (f)
- for liquids with operating temperature from -10°C up to +55°C
- minimum flow rate 5l/ min, maximum flow rate 15l/ min
- measuring accuracy ± 0,5%, easy on-site calibration
- working pressure 40 bar/ 570 psi
- including two standard batteries, easy to replace

365 675 Fluid pistol with electronic flow meter 189,00

365 675



Accessories for compressed air

80 027 Maintenance unit for pneumatic applications 1/4" BSP (f/f)
Maintenance units with water separator, pressure reducer with pressure gauge 0-12 bar/ 0-175 psi and oilers are recommended for all pneumatic pumps

59,30

41 011 Hose for compressed air 1,5m, nom. diam. 6, with coupler plug and socket for all pneumatic pumps

12,60

80 027

