

OIL DISTRIBUTION



**AUTOMATIC
LUBE SYSTEMS**














AUTOMATIC LUBE SYSTEMS, INC.

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The air-operated oil pumps, fully designed and manufactured by WOLFLUBE, shows remarkable operating features. It is fully machined with electronic machine tools, the assembly is made with great care and the parts are carefully tested in order to assure the best guarantee of reliability and a long life. The type of used materials and manufacturing quality make these pumps suitable to work in the worst environment conditions.

- **Brand new motion reverse device completely air operated, without cams**
- **Reduced number of worn parts**
- **Large amount of delivered oil with low air requirement**
- **High operating pressure**
- **Aluminum alloy body pump with electrolytic treatment that ensures very high corrosion strength**



250101

0

Air-operated oil pump ratio=1:1 Delivery capacity 9.24 gal/min

Stub pump (wall mounted)

With different accessories it allows alternative possibilities of application.

Viton seals

250102

0

Air-operated oil pump ratio=1:1 Delivery capacity 9.24 gal/min

For standard drum of 13 - 16 gal

(shank length 29.13in)

Viton seals

260068

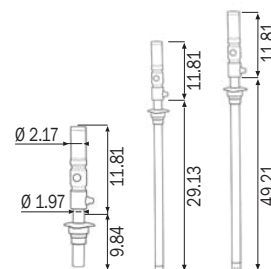
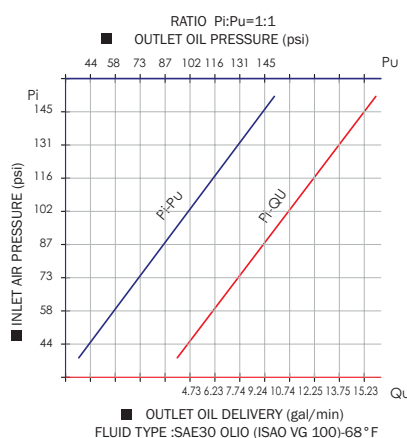
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Air-operated oil pump ratio=1:1 Delivery capacity 10.56 gal/min

For standard tanks of 198 - 396 gal

(shank length 49.21in)

Polyurethane seals



250101	7.94	0.25	1
250102	12.90	0.46	1
260068	18.13	0.67	1

Technical data		250101	250102	260068
Compression ratio		1:1	1:1	1:1
Workin pressure	psi	87-116	87-116	87-116
Air consumption	gal/min	52.80	52.80	58.08
Air inlet connection	NPTF	1/4in	1/4in	1/4in
Oil outlet connection	NPTM	3/4in	3/4in	3/4in
Oil delivery capacity 87psi	gal/min	9.24	9.24	10.56
Noise	dB	80	80	80
Shank diameter	in	1.97	1.97	1.97
Shank length	in	9.84	29.13	49.21
For drums with capacity of	gal	-	13-16	198-396



These pumps are advised for the transfer of low viscosity oil (SAE 15/80), similar and antifreeze, for short distances (15 - 30 ft). The delivery capacity of a pump varies according to particular applications and combinations: the pressure of air supplied; viscosity and temperature of the fluid; dimensions of delivery hose; dimensions of connections and type of gun which is used. The operating pressure may vary between a minimum of 44 psi and a maximum of 116 psi. To optimize the performance and the time-life of the air-operated pumps advise to use filtered and lubricated air.

251901

0

Air-operated oil pump ratio=3:1 Delivery capacity 6.60 gal/min

Stub pump (wall mounted)

With different accessories it allows alternative possibilities of application.

Viton seals

251902

0

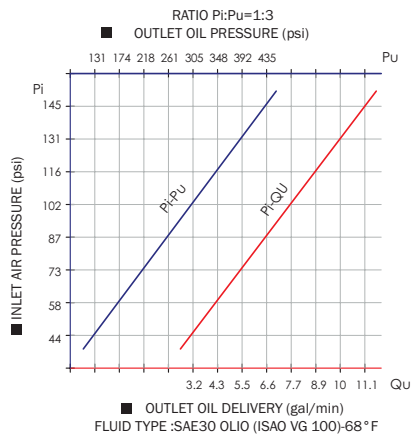
Air-operated oil pump ratio=3:1 Delivery capacity 6.60 gal/min

For standard drum of 48 - 58 gal

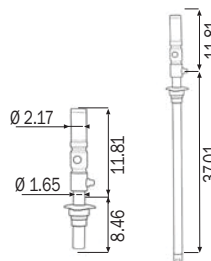
(shank length 37.01in)

Viton seals

With threaded ring for drum connection.



251901	8.31	0.25	1
251902	11.80	0.57	1



Technical data		251901	251902
Compression ratio		3:1	3:1
Workin pressure	psi	87-116	87-116
Air consumption	gal/min	52.80	52.80
Air inlet connection	NPTF	1/4in	1/4in
Oil outlet connection	NPTM	1/2in	1/2in
Oil delivery capacity 87psi	gal/min	6.60	6.60
Noise	dB	80	80
Shank diameter	in	1.65	1.65
Shank length	in	8.46	37.01
For drums with capacity of	gal	-	48-58



These pumps are advised for the transfer of low - medium viscosity oil (SAE 15/130), similar and antifreeze, for short-medium distances (130 - 160 ft). The delivery capacity of a pump varies according to particular applications and combinations: the pressure of air supplied; viscosity and temperature of the fluid; dimensions of delivery hose; dimensions of connections and type of gun which is used. The operating pressure may vary between a minimum of 44 psi and a maximum of 116 psi. To optimize the performance and the time-life of the air-operated pumps advise to use filtered and lubricated air.



251903

Double-acting air-operated oil pump

ratio=5:1 Delivery capacity 7.39 gal/min

Stub pump (wall mounted)

With different accessories it allows alternative possibilities of application.

Polyurethane seals

251904

Double-acting air-operated oil pump

ratio=5:1 Delivery capacity 7.39 gal/min

For standard drum of 48 - 58 gal

(shank length 37.01in)

Polyurethane seals

250107

Double-acting air-operated oil pump

ratio=5:1 Delivery capacity 7.39 gal/min

For standard tanks of 198 - 396 gal

(shank length 49.21in)

Polyurethane seals

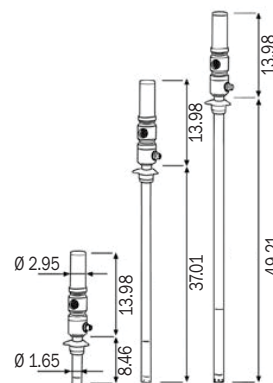
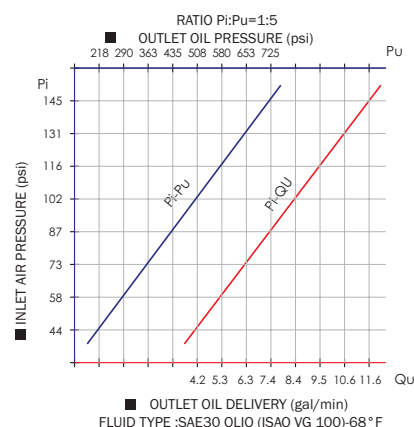
With threaded ring for drum connection.



251903 12.92 0.25 1

251904 17.00 0.57 1

250107 19.85 0.67 1



Technical data		251903	251904	250107
Compression ratio		5:1	5:1	5:1
Workin pressure	psi	87-116	87-116	87-116
Air consumption	gal/min	66.00	66.00	66.00
Air inlet connection	NPTF	1/4in	1/4in	1/4in
Oil outlet connection	NPTM	1/2in	1/2in	1/2in
Oil delivery capacity 87psi	gal/min	7.39	7.39	7.39
Noise	dB	76	76	76
Shank diameter	in	1.65	1.65	1.65
Shank length	in	8.46	37.01	49.21
For drums with capacity of	gal	-	48-58	198-396

These pumps are advised for the transfer of medium-high viscosity oil (SAE 15/240), and anti-freeze, for medium-long distances (490 - 780 ft). The delivery capacity of a pump varies according to particular applications and combinations: the pressure of air supplied; viscosity and temperature of the fluid; dimensions of delivery hose; dimensions of connections and type of gun which is used. The operating pressure may vary between a minimum of 44 psi and a maximum of 116 psi. The double-acting guarantee the delivery of a continuous and constant low, suitable for installations on distribution facilities. To optimize the performance and the time-life of the air-operated pumps advise to use filtered and lubricated air.

250108

0

Double-acting air-operated oil pump HIGH-DELIVERY

ratio=5:1 Delivery capacity 9.24 gal/min

Stub pump (wall mounted)

With different accessories it allows alternative possibilities of application.

Polyurethane seals

250109

0

Double-acting air-operated oil pump HIGH-DELIVERY

ratio=5:1 Delivery capacity 9.24 gal/min

For standard drum of 48 - 58 gal

(shank length 37.01in)

Polyurethane seals

250110

0

Double-acting air-operated oil pump HIGH-DELIVERY

ratio=5:1 Delivery capacity 9.24 gal/min

For standard tanks of 198 - 396 gal

(shank length 49.21in)

Polyurethane seals

With threaded ring for drum connection.

Suitable for oil distribution facilities in workshop for industrial vehicles in which is requested a high delivery with more dispensing



250108

22.27

0.39

1

250109

26.79

0.81

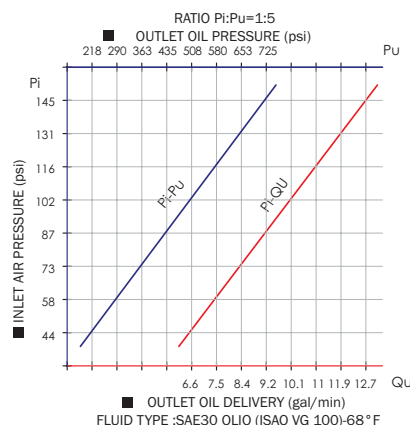
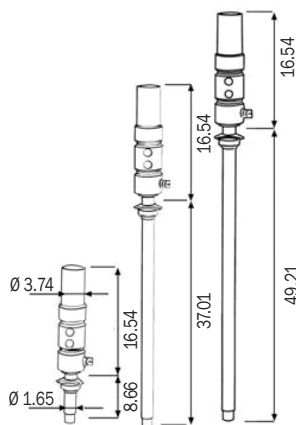
1

250110

29.11

0.99

1



Technical data		250108	250109	250110
Compression ratio		5:1	5:1	5:1
Workin pressure	psi	87-116	87-116	87-116
Air consumption	gal/min	101.64	101.64	101.64
Air inlet connection	NPTF	3/8in	3/8in	3/8in
Oil outlet connection	NPTM	3/4in	3/4in	3/4in
Oil delivery capacity 87psi	gal/min	9.24	9.24	9.24
Noise	dB	76	76	76
Shank diameter	in	1.65	1.65	1.65
Shank length	in	8.66	37.01	49.21
For drums with capacity of	gal	-	48-58	198-396



These pumps are advised for the transfer of medium-high viscosity oil (SAE 15/240) and anti-freeze, for medium-long distances (490 - 650 ft). The delivery capacity of a pump varies according to particular applications and combinations: the pressure of air supplied; viscosity and temperature of the fluid; dimensions of delivery hose; dimensions of connections and type of gun which is used. The operating pressure may vary between a minimum of 44 psi and a maximum of 116 psi. The double-acting guarantee the delivery of a continuous and constant low, suitable for installations on distribution facilities. To optimize the performance and the time-life of the air-operated pumps advise to use filtered and lubricated air.

251905 0

Double-acting air-operated industrial oil pump ratio=10:1 flanged

Stub pump (wall mounted)

Polyurethane seals

250111 0

Double-acting air-operated industrial oil pump ratio=8:1 flanged

For drum of 48 - 58 gal

Polyurethane seals



250111

35.28

2.47

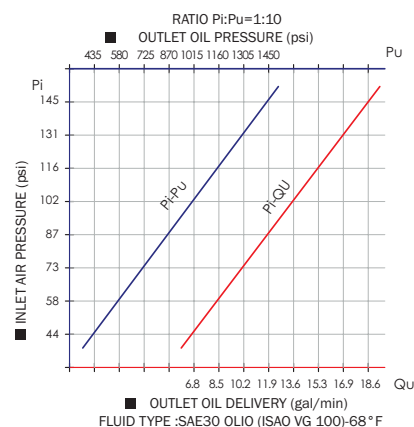
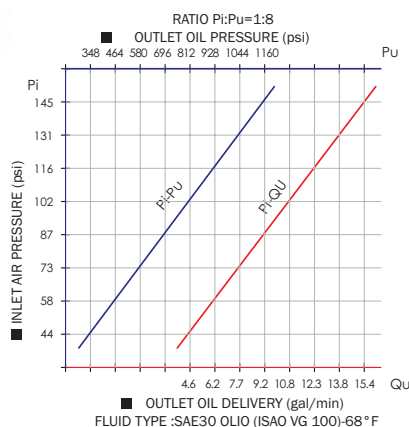
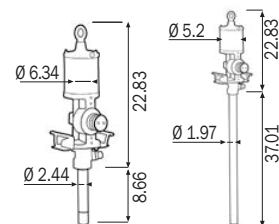
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251905

35.28

1.41

1



Technical data		251905	250111
Compression ratio		10:1	8:1
Workin pressure	psi	87-116	87-116
Air consumption	gal/min	0.77	0.46
Air inlet connection	NPTF	1/2in	1/2in
Oil outlet connection	NPTM	3/4in	3/4in
Oil delivery capacity 87psi	gal/min	11.88	9.24
Noise	dB	80	80
Shank diameter	in	2.44	1.97
Shank length	in	Modular F 1in	37.01
For drums with capacity of	gal	-	48-58

These pumps are advised for the transfer of low-high viscosity oil and similar for medium-long distances. The delivery capacity of a pump varies according to particular applications and combinations. The operating pressure may vary between a minimum of 44 psi and a maximum of 116 psi. The double-acting guarantee the delivery of a continuous and constant low, suitable for installations on distribution facilities. To optimize the performance and the time-life of the air-operated pumps advise to use filtered and lubricated air.

150205



Frame RAM for drum 400 lbs

Equipped with follower plate for oil pumps with shank Ø 1.18in

150206



Frame RAM for drum 400 lbs

Equipped with follower plate for oil pumps with shank Ø 1.77in

150207



Frame RAM for drum 400 lbs

Equipped with follower plate for oil pumps with shank Ø 1.97in

150208



Frame RAM for drum 400 lbs

Equipped with follower plate for oil pumps with shank F2in



Maximum height	Minimum height	Maximum pressure	Pushing power	For drum	Viscosity
			58 psi - 992 lbs		
110.31in	70.94in	116 psi	87 psi - 1433 lbs	260 - 485 lbs	200 - 500
			116 psi - 1918 lbs		ASTM (77°F)



/3. 0. 3	463.05	65.70	1
150206	463.05	65.70	1
150207	463.05	65.70	1
150208	463.05	65.70	1

Air operated two columns pumps lifter and press for oil and viscous medias.

With its particular 3 ways control valve it lifts or pull down the pump and the follower plate, improvin the exchanging effort of **396 - 485 lbs** (400 lbs) drum.

It is particularly advised for the use with high viscosity oil and medias (from 200CPS to 500ASTM).

The follower plate is pushed down by the pressurised pneumatic cylinders, avoidinrease flow interruptions by air pockets in the oil bed.

More over, it allows to collect all the oil from the inner walls down to the bottom of the drum, Pump suction is assisted.

Aluminium follower plate with rubber double rin Ø 23.03in for drum 400 lbs

150209



with adaptor flange for Ø 1.18in shank

150210



with adaptor flange for Ø 1.77in shank

150211



with adaptor flange for Ø 1.97in shank

150212



with adaptor flange for F 2in shank



150209	54.46	2.47	1
150210	54.46	2.47	1
150211	54.46	2.47	1
150212	54.46	2.47	1

Aluminium casted follower plate for oil and viscous medias with rubber double rin Ø 23.03in for drum 400 lbs suitable for air operated oil pumps.

Equipped with ball valve, breather valve and adaptor.



250202

0

Kit pump frame lifter and press for lubricants for drum 400 lbs

Delivery 7.92 gal/min

Composed by:

250111 Industrial air operated pump ratio=10:1

260022 Rubber hose R6 3/8in NPTF-NPTF 3/8in 3ft length

260023 Rubber hose R6 1/2in NPTF-NPTF 1/2in 3ft length



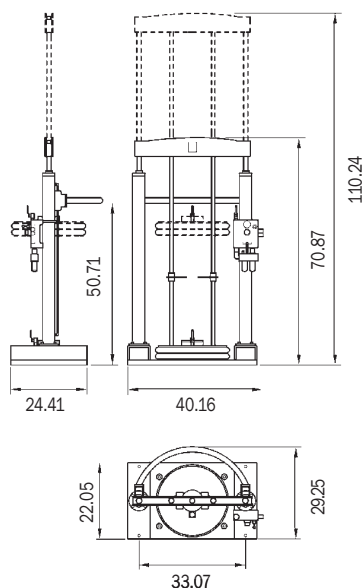
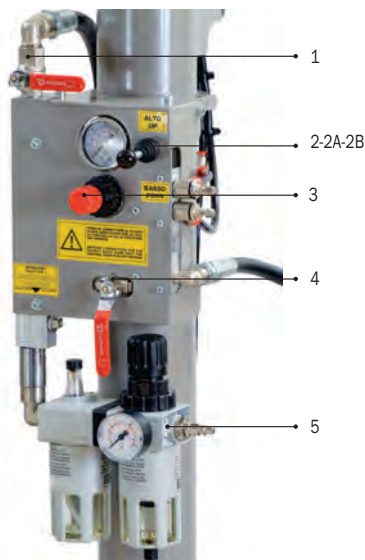
250202

500.54

68.17

2

0



- 1 Outlet feedin pump air
- 2 Off position
- 2A Liftin position up pump and follower plate
- 2B Actin position down press-fluid

- 3 Pressure regulator with manometer for feedin lifter air
- 4 Outlet feedin air lifter follower plate
- 5 Inlet feedineneral air into filter end lubricator

260000



Diaphragm Pump 1/2in

In aluminum
Diaphragm in buna
Seal and ball in teflon
Flow Rates: 7 gpm
Maximum Pressure 85 psi

Aluminum Air Valve
Air Inlet 1/4 inch FNPT
Fluid Outlet NPTF 1/2in
Fluid Inlet NPTF 1/2in

260001



Diaphragm Pump 1in

In aluminum
Diaphragm in buna
Seal and ball in teflon
Flow Rates: 11 gpm
Maximum Pressure 85 psi

Aluminum Air Valve
Air Inlet 1/4 inch FNPT
Fluid Outlet NPTF 1in
Fluid Inlet NPTF 1in



260000 - 260001

202901



Viscomat Pump - Voltage 120V/60HZ

Pump body in aluminum
Flow rate 7 gpm
Maximum work pressure 85 PSI
Oil inlet threaded: 1in NPTF
Voltage 120V/60HZ
Power watt 1150
Amp. Max 5.5
Rpm 1450
Adjustable bypass valve

202901



202902



Viscomat Pump - Voltage 230/3 120/60

Pump body in aluminum
Flow rate 7 gpm
Maximum work pressure 85 PSI
Oil inlet threaded: 1in NPTF
Voltage 230/3 120/60
Power watt 1150
Amp. Max 5.5
Rpm 1450
Adjustable bypass valve

202902



260064



Diaphragm Pump 1/2in + Wall Mount/Discharge kit

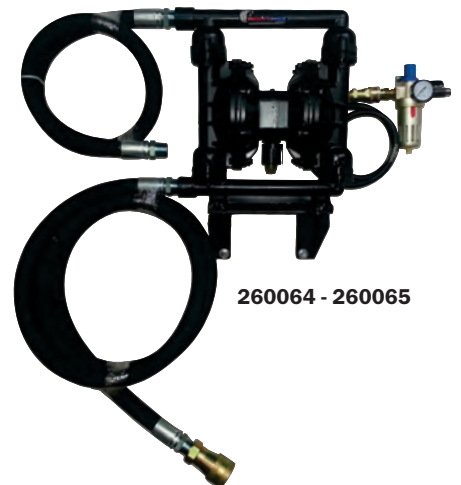
Diaphragm Pump 1/2in
Discharge hose: 5 ft (F)3/4in cam-lock
Suction hose connection: 10 ft (F)3/4in cam-lock
Air inlet hose: 5 ft (NPTF)1/4in
Wall Bracket (260002)
Filter-Regulator & Lubricator (400501)

260065



Diaphragm Pump 1in + Wall Mount/Discharge kit

Diaphragm Pump 1in
Discharge hose: 5 ft (F)1in cam-lock
Suction hose connection: 10 ft (F)1in cam-lock
Air inlet hose: 5 ft (NPTF)1/4in
Wall Bracket (260003)
Filter-Regulator & Lubricator (400501)



260064 - 260065



250301 .0

Oil set suitable for drum of 13 - 16 gal

Composed by:

260024 Air-operated oil pump ratio=5:1 7.39 gal/min

260025 R1 1/2in NPTM-NPTF hose 10 ft length





250408 Oil digital control handle

250302 .0

Oil set suitable for drum of 13 - 16 gal

Composed like 250301 but with:

260026 Air-operated oil pump ratio=3:1 6.60 gal/min

				
250301		23.44	1.20	2
250302		18.74	1.20	2

Ø 14.57-16.54in



250303 .0

Oil set suitable for drum of 47 - 58 gal

Composed by:

251904 Air-operated oil pump ratio=5:1 7.39 gal/min

260025 R1 1/2in NPTM-NPTF hose 10 ft length





250408 Oil digital control handle

253201 .0

Oil set suitable for drum of 47 - 58 gal

Composed like 250303 but with:

251902 Air-operated oil pump ratio=3:1 6.60 gal/min

				
250303		24.78	1.41	2
253201		20.07	1.41	2

Ø 21.65-23.62in



250305 .0

Oil set suitable for drum of 47 - 58 gal

Composed by:

250109 Air-operated oil pump ratio=5:1 9.24 gal/min

260027 R1 3/4in NPTM-NPTF hose 10 ft length





260028 Oil digital control handle

250306 .0

Oil set suitable for drum of 47 - 58 gal

Composed like 250305 but with:

260029 Air-operated oil pump ratio=3:1 10.56 gal/min

				
250305		34.62	1.55	2
250306		34.51	1.55	2

Ø 21.65-23.62in



250307

0

Portable oil set suitable for drum of 13 - 16 gal

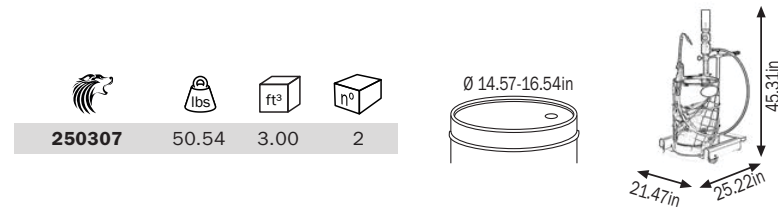
Composed by:

260024 Air-operated oil pump ratio=5:1 7.39 gal/min

260030 4 wheels trolley

260025 R1 1/2in NPTM-NPTF hose 10 ft length

260047 Oil dispensing control handle



250307



250308

0

Portable oil set suitable for drum of 13 - 16 gal

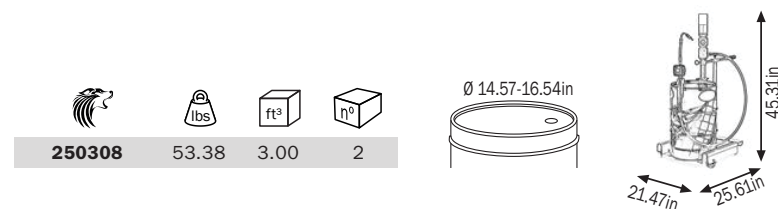
Composed by:

260024 Air-operated oil pump ratio=5:1 7.39 gal/min

260030 4 wheels trolley

260025 R1 1/2in NPTM-NPTF hose 10 ft length

250408 Oil digital control handle



250308



250309

0

Portable oil set suitable for drum of 47 - 58 gal

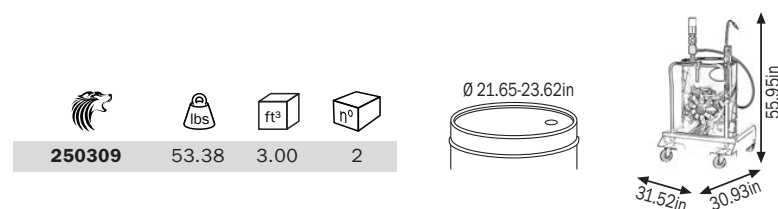
Composed by:

251904 Air-operated oil pump ratio=5:1 7.39 gal/min

250066 4 wheels trolley

260025 R1 1/2in NPTM-NPTF hose 10 ft length

260047 Oil dispensing control handle



250309





250310

250310 .0

Portable oil set suitable for drum of 47 - 58 gal

Composed by:

251904 Air-operated oil pump ratio=5:1 7.39 gal/min

250066 4 wheels trolley

260025 R1 1/2in NPTM-NPTF hose 10 ft length





250408 Oil digital control handle

253102 .0

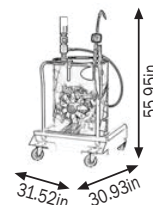
Portable oil set suitable for drum of 47 - 58 gal

Composed like 250310 but with:

260031 Air-operated oil pump ratio=3:1 7.92 gal/min

				
250310	107.91	6.57	2	
253102	107.19	6.57	2	

Ø 21.65-23.62in



250312

250312 .0

Portable oil set suitable for drum of 47 - 58 gal

Composed by:

251904 Air-operated oil pump ratio=5:1 7.39 gal/min

250067 4 wheels trolley

260025 R1 1/2in NPTM-NPTF hose 10 ft length





250408 Oil digital control handle

250313 .0

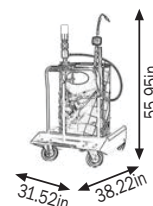
Portable oil set suitable for drum of 47 - 58 gal

Composed like 250312 but with:

260031 Air-operated oil pump ratio=3:1 7.92 gal/min

				
250312	131.93	6.57	2	
250313	131.20	6.57	2	

Ø 21.65-23.62in



250314

250314 .0

Portable oil set suitable for drum of 47 - 58 gal

Composed by:

251904 Air-operated oil pump ratio=5:1 7.39 gal/min

250067 4 wheels trolley

260032 R1 1/2in NPTF-NPTF hose 4.92 ft length

253801 Hose reel with R1 1/2in hose 30 ft length





250408 Oil digital control handle

253103 .0

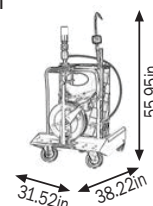
Portable oil set suitable for drum of 47 - 58 gal

Composed like 250314 but with:

260031 Air-operated oil pump ratio=3:1 7.92 gal/min

				
250314	167.84	7.98	3	
253103	167.12	7.98	3	

Ø 21.65-23.62in



250316

Portable oil set suitable for drum of 47 - 58 gal

Composed by:





- 251904 Air-operated oil pump ratio=5:1 7.39 gal/min
- 250039 3 wheels trolley
- 260025 R1 1/2in NPTM-NPTF hose 10 ft length
- 260047 Oil dispensing control handle

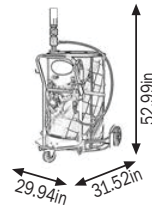
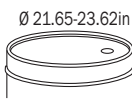
250317

Portable oil set suitable for drum of 47 - 58 gal

Composed like 250316 but with:

- 260031 Air-operated oil pump ratio=3:1 7.92 gal/min

				
250316	71.66	6.57	2	
250317	70.96	6.57	2	



250318

Portable oil set suitable for drum of 47 - 58 gal

Composed by:





- 251904 Air-operated oil pump ratio=5:1 7.39 gal/min
- 250039 3 wheels trolley
- 260025 R1 1/2in NPTM-NPTF hose 10 ft length
- 250408 Oil digital control handle

250319

Portable oil set suitable for drum of 47 - 58 gal

Composed like 250318 but with:

- 260031 Air-operated oil pump ratio=3:1 7.92 gal/min

				
250318	73.21	6.57	2	
250319	72.50	6.57	2	



250320

Portable oil set suitable for drum of 47 - 58 gal

Composed by:





- 251904 Air-operated oil pump ratio=5:1 7.39 gal/min
- 250039 3 wheels trolley
- 260032 R1 1/2in NPTF-NPTF hose 4.92 ft length
- 253801 Hose reel with R1 1/2in hose 30 ft length
- 250408 Oil digital control handle

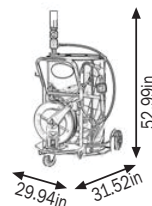
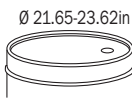
250321

Portable oil set suitable for drum of 47 - 58 gal

Composed like 250320 but with:

- 260031 Air-operated oil pump ratio=3:1 7.92 gal/min

				
250320	109.15	7.98	3	
250321	108.44	7.98	3	





250322

250322 .0

Portable oil set suitable for drum of 47 - 58 gal

Composed by:





- 251902 Air-operated oil pump ratio=3:1 6.60 gal/min
- 250039 3 wheels trolley
- 260025 R1 1/2 in NPTM-NPTF hose 10 ft length
- 260047 Oil dispensing control handle

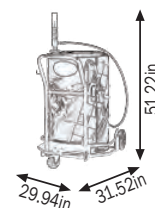
250323 .0

Portable oil set suitable for drum of 47 - 58 gal

Composed like 250322 but with:

- 260059 Air-operated oil pump ratio=1:1 9.24 gal/min

				
250322	66.48	6.57	2	
250323	69.68	6.57	2	



253101

253101 .0

Portable oil set suitable for drum of 47 - 58 gal

Composed by:





- 251902 Air-operated oil pump ratio=3:1 6.60 gal/min
- 250039 3 wheels trolley
- 260025 R1 1/2 in NPTM-NPTF hose 10 ft length
- 250408 Oil digital control handle

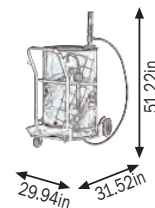
250325 .0

Portable oil set suitable for drum of 47 - 58 gal

Composed like 253101 but with:

- 260059 Air-operated oil pump ratio=1:1 9.24 gal/min

				
253101	68.02	6.57	2	
250325	71.22	6.57	2	



250326

250326 .0

Portable oil set suitable for drum of 47 - 58 gal

Composed by:





- 251902 Air-operated oil pump ratio=3:1 6.60 gal/min
- 250039 3 wheels trolley
- 260032 R1 1/2 in NPTF-NPTF hose 4.92 ft length
- 251001 Hose reel with R1 3/8 in NPTM-NPTF 1/2 in hose 30 ft length
- 024-1233-C00 Oil digital control handle

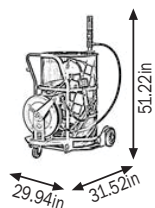
250327 .0

Portable oil set suitable for drum of 47 - 58 gal

Composed like 250326 but with:

- 260059 Air-operated oil pump ratio=1:1 9.24 gal/min

				
250326	103.97	7.98	3	
250327	107.16	7.98	3	



250328

0

Wall mount oil set for drum of 47 - 58 gal

Composed by:

260033 Air-operated oil pump ratio=1:1 10.56 gal/min

250010 wall mount bracket

260034 36.22in Ø 1.65in shank

250008 Ø 1.65in threaded ring

260035 Flexible hose Ø 25 6 ft length

250329

0

Wall mount oil set for drum of 47 - 58 gal

Composed by:





250101 Air-operated oil pump ratio=1:1 9.24 gal/min

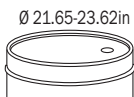
250010 wall mount bracket

260034 36.22in Ø 1.65in shank

250008 Ø 1.65in threaded ring

260035 Flexible hose Ø 25 6 ft length

			
250328	24.19	1.09	1
250329	21.06	1.09	1



250330

0

Wall mount oil set for drum of 47 - 58 gal

Composed by:

251901 Air-operated oil pump ratio=3:1 6.60 gal/min

250010 wall mount bracket

260034 36.22in Ø 1.65in shank

250008 Ø 1.65in threaded ring

260035 Flexible hose Ø 25 6 ft length

			
250330	21.39	1.09	1



250331

0

Wall mount oil set for drum of 47 - 58 gal

Composed by:





251903 Double-acting air-operated oil pump ratio=5:1 7.39 gal/min

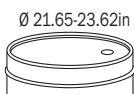
250010 wall mount bracket

260034 36.22in Ø 1.65in shank

250008 Ø 1.65in threaded ring

260035 Flexible hose Ø 25 6 ft length

			
250331	26.00	1.09	1



250328



250330



250331



250334



250334

.0

Wall mount oil set for drum of 47 - 58 gal

Composed by:

- 251904 Air-operated oil pump ratio=5:1 7.39 gal/min
- 260045 Swiveling hose reel with R1 1/2in hose 30 ft length
- 260032 R1 1/2in NPTF-NPTF hose 4.92 ft length
- 250408 Oil digital control handle
- 250006 Support for picking up drops

250335

.0

Wall mount oil set for drum of 47 - 58 gal

Composed like 250334 but with:

- 260031 Air-operated oil pump ratio=3:1 7.92 gal/min



250334

71.22

3.04

3

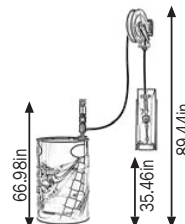
250335

70.52

3.04

3

Ø 21.65-23.62in



250336



250336

.0

Wall mount oil set for drum of 47 - 58 gal

Composed by:

- 250331 Air-operated oil pump set ratio=5:1 7.39 gal/min
- 260045 Swiveling hose reel with R1 1/2in hose 30 ft length
- 260036 R1 1/2in NPTF-NPTF hose 2 ft length
- 250408 Oil digital control handle
- 250006 Support for picking up drops

250337

.0

Wall mount oil set for drum of 47 - 58 gal

Composed like 250336 but with:

- 260037 Air-operated oil pump set ratio=3:1 7.92 gal/min



250336

79.42

3.57

3

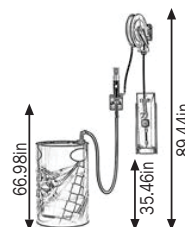
250337

78.78

3.57

3

Ø 21.65-23.62in



250332



250332

.0

Wall mount oil set for drum of 47 - 58 gal Or tanks 198 - 396 gal

Composed by:

- 260038 Air-operated oil pump set ratio=3:1 10.56 gal/min
- 260046 Swiveling hose reel with R1 3/4in hose 49.20 ft length
- 260039 R1 3/4in hose 3 ft length
- 260028 Oil digital control handle
- 250006 Support for picking up drops

250333

.0

Wall mount oil set for drum of 47 - 58 gal Or tanks 198 - 396 gal

Composed like 250332 but with:

- 260040 Air-operated oil pump set ratio=5:1 9.24 gal/min



250332

124.80

7.28

4

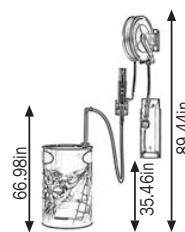
250333

125.16

7.28

4

Ø 21.65-23.62in





250338

The tank is not included in the oil set

250338



Wall mount oil set for tanks 264 gal

Composed by:

- 251903 Air-operated oil pump ratio=5:1 7.39 gal/min
- 250010 wall mount bracket
- 260036 R1 1/2in NPTF-NPTF hose 2 ft length
- 260041 Hose 8x13 1/4in NPTM-NPTF 6 ft length
- 260035 Flexible hose Ø 25 6 ft length
- 260042 Ø 1.65 4.10 ft length shank
- 250008 Ø 1.65in threaded ring
- 260043 Nipple 1/2in NPTM - 1/2in NPTM
- 260044 Regulator with filter and air lubricator 1/4in
- 250013 Fixing tank bracket





250339

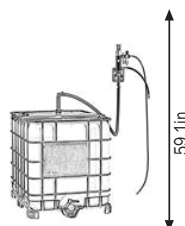


Wall mount oil set for tanks 264 gal

Composed like 250338 but with:

- 260048 Air-operated oil pump ratio=3:1 7.92 gal/min

				
250338	30.87	1.09	1	
250339	30.21	1.09	1	



It is a modular solution that allows the oil delivery with link to a centralized system, to a hose reel or directly to the delivery hose.



250340

The tank is not included in the oil set

250340 **Oil set tank 264 gal**




Composed by:

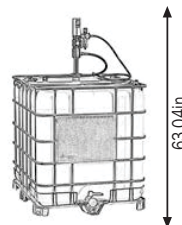
- 250107 Air-operated oil pump ratio=5:1 7.39 gal/min
- 260049 Hose R1 1/2in NPTF-NPTF 6 ft length
- 260041 Hose 8x13 1/4 NPTM-NPTF 6 ft length
- 260043 Nipple 1/2in NPTM-1/2in NPTM
- 260044 Regulator with filter and air lubricator 1/4in
- 250013 Fixing tank bracket

250341 **Oil set tank 264 gal**

Composed like 250340 but with:

- 260050 Air-operated oil pump ratio=3:1 7.92 gal/min

			
250340	47.41	1.48	2
250341	46.31	1.48	2



It is a modular solution that allows the oil delivery with link to a centralized system, to a hose reel or directly to the delivery hose.



250342

The tank is not included in the oil set

250342

Oil set for tank 264 gal

Composed by:





- 250107 Air-operated oil pump ratio=5:1 7.39 gal/min
- 260044 Regulator with filter and air lubricator 1/4in
- 260051 Hose R1 1/2in NPTF-NPTF 3 ft length
- 260041 Hose 8x13 1/4in NPTM-NPTF 6 ft length
- 253801 Hose reel 1/2in 30 ft length
- 250408 Oil digital control handle
- 250006 Picking up drops support
- 250013 Fixing tank bracket
- 250014 Fixing bracket for picking up drops

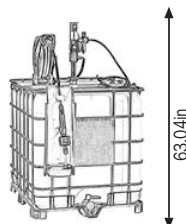
250343

Oil set for tank 264 gal

Composed like 250342 but with:

- 260050 Air-operated oil pump ratio=3:1 7.92 gal/min

				
250342	106.83	4.24	4	
250343	105.62	4.24	4	



It is a complete solution that constitutes an independent working station. The pump, the hose reel and the picking up drops are fixed directly to the tank by the supporting bracket.

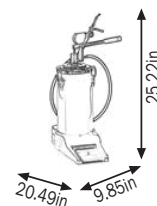


250801

250801 .0 4.22 gal manual oil dispenser

Equipped with:
Tank capacity 4.22 gal
Manual pump
Delivery hose 6 ft length
With level valve, rigid end 30°

			
250801	28.22	3.18	1



250502

250502 .0 4.22 gal Portable manual oil dispenser

Equipped with:
Tank capacity 4.22 gal
Manual pump
Delivery hose 6 ft length
With level valve, rigid end 30°

			
250502	30.76	3.18	1



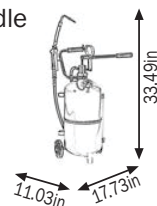
250503

250503 .0 6.34 gal manual oil dispenser

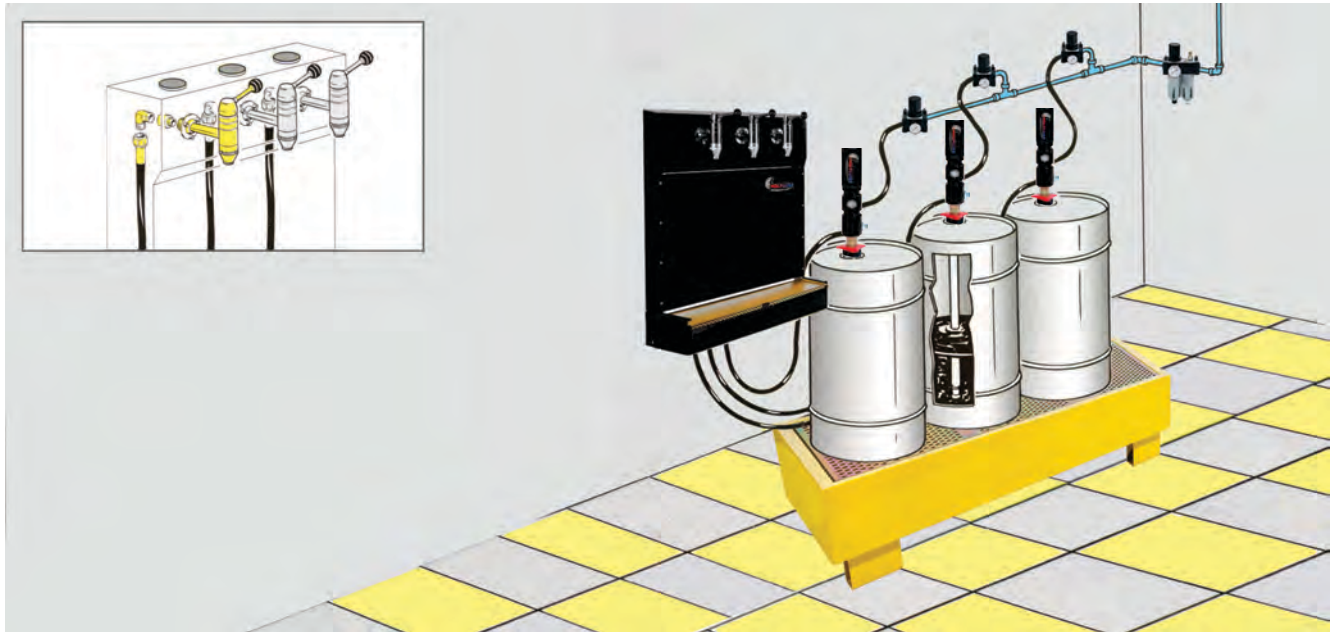
Equipped with:
Tank capacity 6.34 gal (with level indicator)
Double-acting manual pump
Oil dispensing automatic control handle with flexible hose and drop valve
Delivery hose 6 ft length

250503 .0
Composed like 250901 but without digital control handle

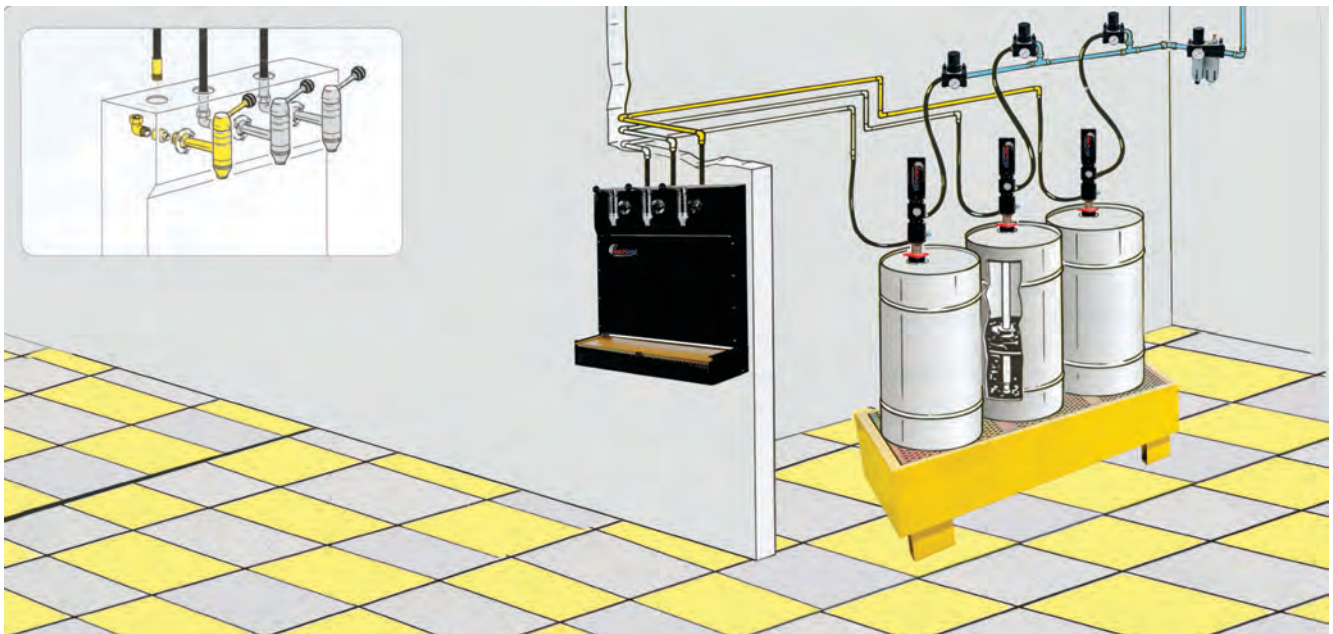
			
250503	31.31	2.61	1



Example of installation with flexible hose



Example of installation with fixed system



It is an alternative solution for those situations in which there are no hose-reels. It assures a quick delivery, clean and without waste of lubricating oils for the different needs. Connected to an air-operated pump (one for each cock) and using the Outlet lever the dispenser is always ready. It is always furnished with an operating Outlet, it is pre-arranged for other two Outlets and it allows the simultaneous delivery of three different types of fluid.



250704

250704 0 Oil dispenser bar with digital low meter

Equipped with:
N.1 Digital low (250023)
N.1 Outlet with lever (250019)
Removable basin for picking up drops
Supporting grate

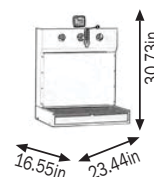


250704

51.95

3.04

1



250705

250705 0 Oil dispenser bar with digital low meter

Equipped with:
N. 2 Digital lows (250023)
N. 2 Outlet with lever (250019)
Removable basin for picking up drops
Supporting grate

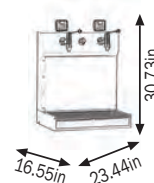


250705

54.60

3.04

1



250706

250706 0 Oil dispenser bar with digital low meter

Equipped with:
N. 3 Digital lows (250023)
N. 3 Outlet with lever (250019)
Removable basin for picking up drops
Supporting grate

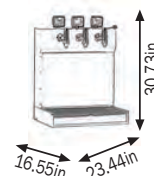


250706

57.33

3.04

1



250701 0

Oil dispenser bar

Equipped with:

N. 1 Outlet with lever (250019)

Removable basin for picking up drops

Supporting grate

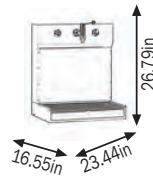


250701

50.27

3.04

1



250701

250702 0

Oil dispenser bar

Equipped with:

N. 2 Outlet with lever (250019)

Removable basin for picking up drops

Supporting grate

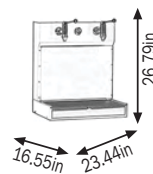


250702

52.92

3.04

1



250702

250703 0

Oil dispenser bar

Equipped with:

N. 3 Outlet with lever (250019)

Removable basin for picking up drops

Supporting grate



250703

55.68

3.04

1



250703



250344 .0

Oil dispenser bar set for drum

Composed by:

260031 Air-operated oil pump ratio=3:1

200301 Outlet with lever

260053 Support for decanter

For the distribution of low and high viscosity oil are suitable for the application directly on the oil tank



200301 .0

Outlet with lever

Steel body is resistant to high pressure

Max operating pressure 1,000 psi

Metering valve

Oil inlet 1/2in NPTM with filter



250019 .0

Outlet with lever for dispenser bar

A little pressure is enough to make the oil low without sprays



204101 .0 D C A N W

Drip Pan - aluminium body

Cast aluminum body with 2in external & internal threadeds

A must have accessory with every drum pump;

the drip pan fits into any 2in threaded opening a drum, drum or tank

NON-METERED CONTROL HANDLE



250401



Handle for oil dispensing control handle equipped with:

Swivel joint NPTF 1/2in

Aluminum body

Max operating pressure 980 PSI

Flow rate 8Gpm



250401

250402



Oil dispensing control handle equipped with:

Handle with NPTF 1/2in swivel joint Flexible end 90°

Manual drop valve Ø 0.47in

Max operating pressure 980 PSI

Flow rate 8Gpm



250402

250403



Oil dispensing control handle equipped with:

Handle with NPTF 1/2in swivel joint Rigid end 90°

Manual drop valve Ø 0.47in

Max operating pressure 980 PSI

Flow rate 8Gpm



250403

250404



Oil dispensing control handle equipped with:

Handle with NPTF 1/2in swivel joint Flexible end 90°

Automatic drop valve Ø 0.55in

Max operating pressure 980 PSI

Flow rate 8Gpm



250404

250405



Oil dispensing control handle equipped with:

Handle with NPTF 1/2in swivel joint Rigid end 90°

Automatic drop valve Ø 0.55in

Max operating pressure 980 PSI

Flow rate 8Gpm



250405

250001



Flexible end 90°

Automatic drop valve Ø 0.55in

Max operating pressure 980 PSI

Flow rate 8Gpm



250001

250002



Rigid end 90°

Automatic drop valve Ø 0.55in

Max operating pressure 980 PSI

Flow rate 8Gpm



250002



250406

250406 .0

Oil digital control handle equipped with:
Oil digital meter (260061)
Rubber protection
Handle with NPTF 1/2in swivel joint
Flexible end 90°
Manual drop valve Ø 0.47in



250407

250407 .0

Oil digital control handle equipped with:
Oil digital meter (260061)
Rubber protection
Handle with NPTF 1/2in swivel joint
Rigid end 90°
Manual drop valve Ø 0.47in



250408

250408 .0

Oil digital control handle equipped with:
Oil digital meter (260061)
Rubber protection
Handle with NPTF 1/2in swivel joint
Flexible end 90°
Automatic drop valve Ø 0.55in



250409

250409 .0

Oil digital control handle equipped with:
Oil digital meter (260061)
Rubber protection
Handle with NPTF 1/2in swivel joint
Rigid end 90°
Automatic drop valve Ø 0.55in



260061

260061 .0

Eletronic Meter for Lube Oil - 1/2in NPTM - Flow Rate 8 gal/Min
Body in aluminum
Flow rate 2.6 - 7.8gpm
Maximum work pressure 994 PSI
Oil inlet threaded: 1/2in NPTM
Accuracy: +/- 0.5 %
Oil outlet: 1/2in NPTM
Measuring system oval gear in acetal resin
Multifunction display

250419

Oil mechanical flow meter

It is equipped 3 figures + 1 decimal.

Display 6 figures resettable



250419

260007

Composed like 250419 but in liter

250420

Oil mechanical control handle equipped with:

Oil mechanic low meter (250419)

Handle with NPTF 1/2in swivel joint

Flexible end 90°

Manual drop valve Ø 0.47in



250420

260008

Composed like 250420 but in liter

250421

Oil mechanical control handle equipped with:

Oil mechanic low meter (250419)

Handle with NPTF 1/2in swivel joint

Rigid end 90°

Manual drop valve Ø 0.47in



250421

260009

Composed like 250421 but in liter

250422

Oil mechanical control handle equipped with:

Oil mechanic low meter (250419)

Handle with NPTF 1/2in swivel joint

Flexible end 90°

Automatic drop valve Ø 0.55in



250422

260010

Composed like 250422 but in liter

oil 0



200201

200201

Easy Oil Control with Rigid Spout - Swivel 3/4in NPTF

Aluminum body is shock resistant, ergonomic and compact
High flow capacity nozzle for oil dispensing
Nominal flow rate 23,8 gpm
Max operating pressure 1.400 PSI
Burst pressure 4.200 PSI
Flow resistance 8,4 PSI at 15,85 gpm
Trigger operating force at 1.400 PSI: 20 lbs
Oil inlet swivel 3/4in NPTF
Oil outlet rigid spout with no-drip valve



260062

260062

Control handle Electronic Meter Preset - w/articulate spout - 1/2in NPTF - Flow Rate 8 gal/min

Meter body in aluminum
Flow rate 0.26 - 7, 8 gpm
Maximum work pressure 994 PSI
Oil inlet threaded: swivel 1/2in NPTF with filter
Accuracy: +/- 0.5 %
Oil outlet: articulate rigid spout, with automatic no-drip valve
Measuring system oval gear in acetal resin
Preset quantity facilities



202301

202301

Control handle Electronic Meter for Lube Oil-with rigid spout - swivel 3/4in NPTF - Flow Rate 15 gal/min

Meter body in aluminum
Flow rate 1.5 - 15gpm
Maximum work pressure 994 PSI
Oil inlet threaded: swivel 1in NPTF with filter
Accuracy: +/- 0.5 %
Oil outlet: rigid spout, with semi-automatic no-drip valve
Measuring system oval gear in acetal resin
Multifunction display



202102

202102

Mechanical meter oil control

Fluid temperature (min / max): 14 °F to 60 °F
Flow rate: 10.5 gal/min
Accuracy: +/- 0.65%
Fluid inlet connection: 1/2in BSP (NPTF)
Fluid outlet connection: 1/2in BSP (NPTF)

250414



Oil digital control handle with PRESELECTION equipped with:
Oil digital low meter with pre-selection delivery
Handle with NPTF 1/2in swivel joint
Flexible end 90°
Manual drop valve Ø 0.47in



250414

250415



Oil digital control handle with PRESELECTION equipped with:
Oil digital low meter with pre-selection delivery
Handle with NPTF 1/2in swivel joint
Rigid end 90°
Manual drop valve Ø 0.47in



250415

250416



Oil digital control handle with PRESELECTION equipped with:
Oil digital low meter with pre-selection delivery
Handle with NPTF 1/2in swivel joint
Flexible end 90°
Automatic drop valve Ø 0.55in



250416

250417



Oil digital control handle with PRESELECTION equipped with:
Oil digital low meter with pre-selection delivery
Handle with NPTF 1/2in swivel joint
Rigid end 90°
Automatic drop valve Ø 0.55in



250417

Technical Data	250414 - 250415 - 250416 - 250417
Inlet/outlet connection	F 1/2in
Pressure min/max	5 - 1015 psi
Flow min/max	0.26 - 9.24 gal/min
Temperature	- 50 F° + 90 F°
Accuracy	+/- 0.5%
Lithium battery	4 x 1.5 V

Oil dispensing gun with PRE-SELECTED or manual delivery. The user can calibrate it according to the different units of measurement (litres, gallons, pints). It is provided calibrated in litres, but it can be easily calibrated by the user.



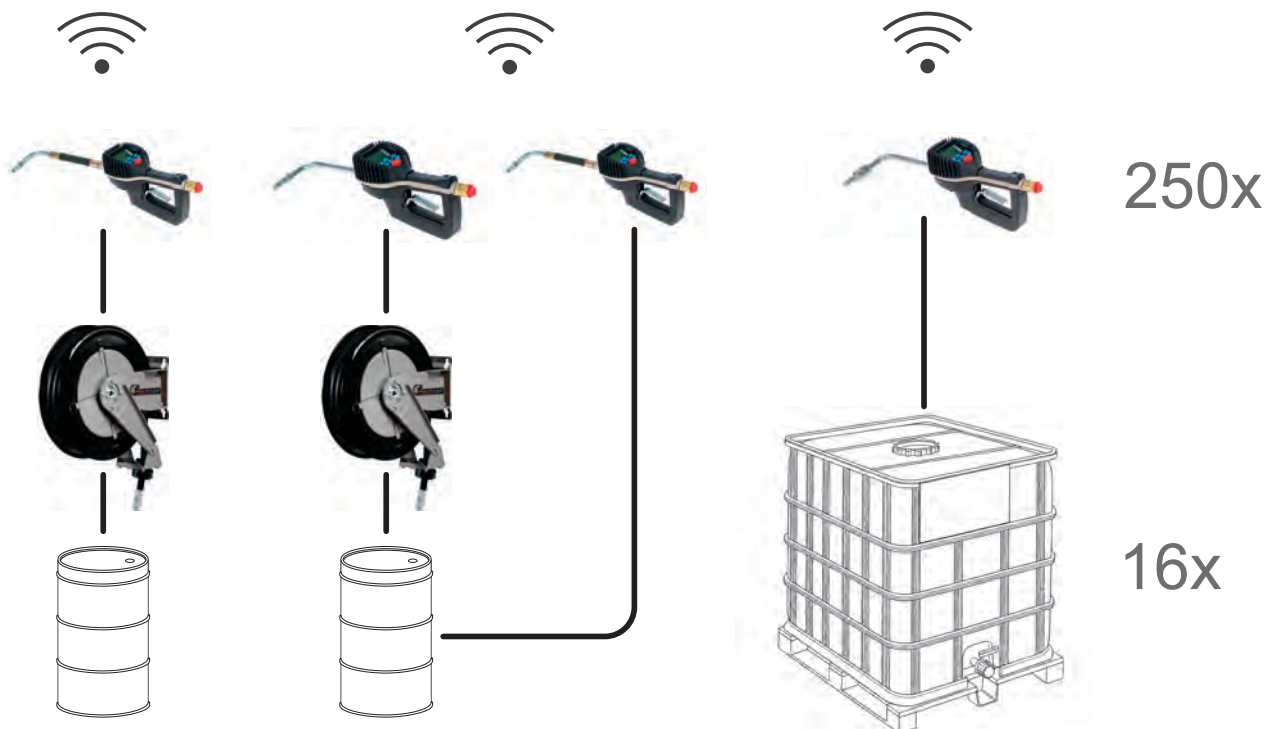
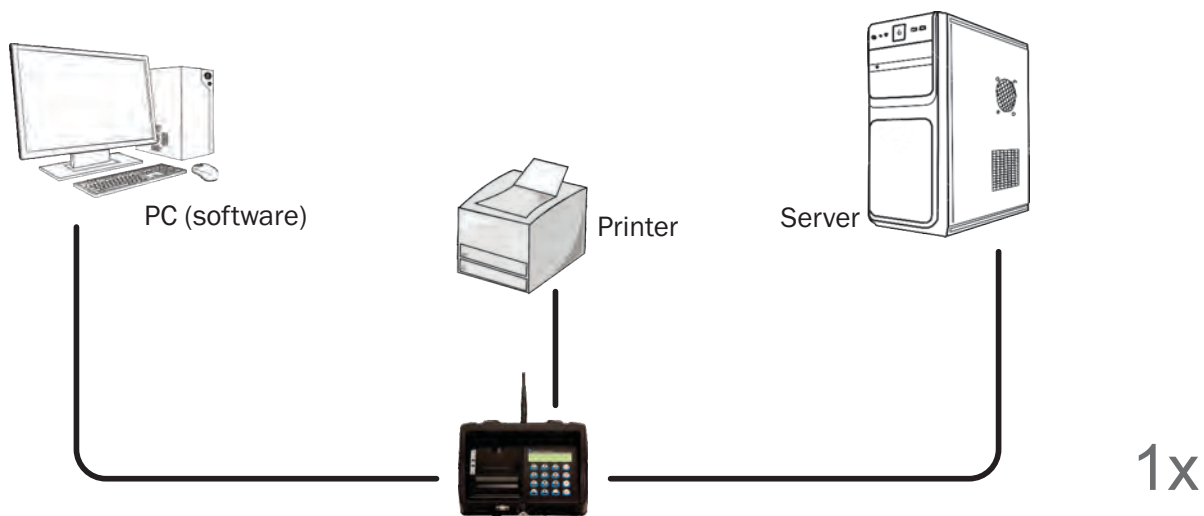
210001 
Master Keypad - Without Printer

210002 
Master Keypad - With Printer

210003 
Additional Dispense Keypad - Without Printer

210004 
Additional Dispense Keypad - With Printer

Low installation cost
Oval gear metering technology
Measures pints, quarts, gallons or liters
Field replaceable AA batteries
Controls portable fluid tanks
Integrals ticket printers (optional)
Remote antenna (optional)
Transaction database stores up to:
250 Meters
250 Users
16 Fluids / Tanks
36 Dispense keypad





250426

250426 .0

Oil digital low meter high delivery

Delivery max 15.84 gal/min

It is equipped with two displays, one for partial measures (resettable) to 5 digits and one for total measures (not resettable) to 8 digits of the dispensed fluid



250427

250427 .0

Oil digital low meter high delivery

Delivery max 39.60 gal/min

It is equipped with two displays, one for partial measures (resettable) to 5 digits and one for total measures (not resettable) to 8 digits of the dispensed fluid

Technical Data	250426	250427
Inlet/outlet connection	NPTF 3/4in - 1in	NPTF 1in - 1/2in
Pressure min/max	5 - 1015 psi	5 - 290 psi
Flow min/max	1.58 - 15.84 gal/min	0.26 - 7.92 gal/min
Temperature	- 50 F° + 90 F°	- 50 F° + 90 F°
Accuracy	+/- 0.5%	+/- 0.5%
Lithium battery	2 x 1.5 V	2 x 1.5 V



202701

202701 .0

Fluid Monitoring OCIO

Continuous tank level monitoring, check:

- Set tank type dimensions
- Define alarm levels
- Define indication level
- Define measurement unit
- Calibrate the instrument

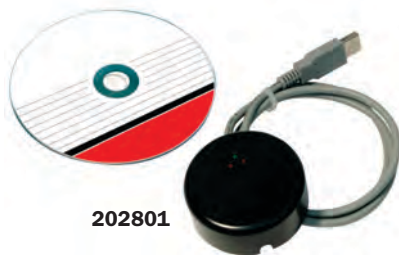
Maximum measurable height: 13 ft

Probe tube length: 33 ft

Maximum monitoring length: 160 ft at tank

Voltage 120V/60HZ

Accuracy: +/-1%



202801

202801 .0

OCIO Desk Single Tank

OCIO is available with direct PC connections. By means of an interface you can connect up to 12 OCIO level gauges and send data direct via cable to a PC up to 3280ft meters away

Dedicated software has been developed to permit the storage of historic tank level data according to different criteria:

- * at each timer interval
- * at each variation in level
- * at each variation in volume

The digital low meters allow to show correctly the push-button delivery, equipped with two displays, one for partial measures resettable and one for total measures not resettable that underline the dispensed fluid. Suitable for different type of oils, low, medium or high viscosity.

253601

0

Air-operated exhausted oil aspirator 6.34 gal

Tank capacity 6.34 gal with level indicator

Manual air emptying of tank

Equipped with 10 standard probes (250029)

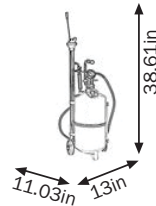


250803

59.54

8.48

1



250802

0

Air-operated exhausted oil aspirator 6.34 gal

Tank capacity 6.34 gal with level indicator

Manual air emptying of tank (max pressure 7 psi)

Equipped with 10 standard probes (250029)

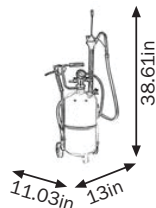


250802

29.81

2.61

1



250803

0

Industrial air-operated aspirator for liquids 23.76 gal

Tank capacity 23.76 gal with level indicator

3 sections ABS basin with tools holder

Pneumatic air emptying of tank (max pressure 7 psi)

Equipped with 2 probes Ø 0.47 and Ø 0.79in

Suction capacity 6.60 gal/min

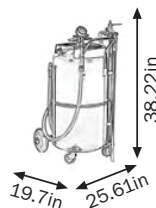


253601

28.09

2.86

1



Technical data		253601	250802	250803
Air pressure for depressurisation	psi	109 - 116 psi	109 - 116 psi	109 - 116 psi
Depressurisation time	gal/min	0.26 - 0.4	0.26 - 0.4	0.66 - 0.79
Max suction capacity with a depressurisation	gal	3.43 - 4.22	3.43 - 4.22	15.84 - 17.16
Suction time with Ø 6 and oil at 140 - 176 °F temperature	gal/min	0.4 - 0.53	0.4 - 0.53	0.4 - 0.53
Suction hose-emptying - hose length	ft	6	6	6

Change the oil at a temperature of 140° - 176 °F (when the engine is just switched off).

Warning: It is not possible to suck brake oils, fuels, inflammable and corrosive liquids.



253608

0

Air-operated exhausted oil aspirator 61.32 gal

Tank capacity 61.32 gal with level indicator

Basin abs 3 sections tool holder

Pneumatic air emptying of tank (max pressure 7 psi)

Equipped with 10 standard probes (250029)



253608

56.01

7.77

1



250805

0

Air-operated exhausted oil aspirator 31.68 gal

Tank capacity 31.68 gal with level indicator

Basin abs 3 sections tool holder

Pneumatic air emptying (max pressure 7 psi)

Equipped with 10 standard probes (250029)



250805

58.87

10.95

1



Technical data		253608	250805
Air pressure for depressurisation	psi	109 - 116 psi	109 - 116 psi
Depressurisation time	gal/min	0.53 - 0.66	0.79 - 0.92
Max suction capacity with a depressurisation	gal	11.35 - 11.88	22.44 - 23.76
Suction time with Ø 6 and oil at 140 - 176 °F temperature	gal/min	0.4 - 0.53	0.4 - 0.53
Suction hose-emptying - hose length	ft	6	6

Change the oil at a temperature of 140° - 176 °F (when the engine is just switched off).

Warning: It is not possible to suck brake oils, fuels, inflammable and corrosive liquids.

253605 Air-operated oil suction-drainer for exhausted oil 61.32 gal

Tank capacity 61.32 gal with level indicator
Basin abs 3 sections tool holder
Recovery basin capacity 11.32 gal
with breakwater grate for drip the substituted oil filters
Pneumatic air emptying (max pressure 7 psi)
Equipped with 10 standard probes (250029)

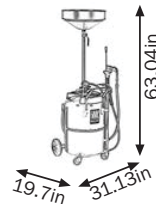


253605

66.33

8.48

1



250807 Air-operated oil suction-drainer for exhausted oil 23.76 gal

Tank capacity 23.76 gal with level indicator
Basin abs 3 sections tool holder
Recovery basin capacity 5.28 gal
with ergonomic and swivel 360° abs funnel
with breakwater grate for drip the substituted oil filters
Pneumatic air emptying (max pressure 7 psi)
Equipped with 10 standard probes (250029)

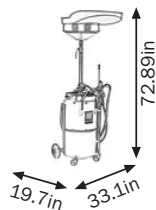


250807

80.92

8.48

1



250808 Air-operated oil suction-drainer for exhausted oil 31.68 gal

Tank capacity 31.68 gal with level indicator
Basin abs 3 sections tool holder
Recovery basin capacity 5.28 gal
with ergonomic and swivel 360° abs funnel
with breakwater grate for drip the substituted oil filters
Pneumatic air emptying (max pressure 7 psi)
Equipped with 10 standard probes (250029)

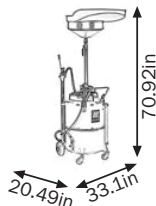


250808

74.53

10.95

1



Technical data		253605	250807	250808
Air pressure for depressurisation	psi	109 - 116 psi	109 - 116 psi	109 - 116 psi
Depressurisation time	gal/min	0.53 - 0.66	0.66 - 0.79	0.79 - 0.92
Max suction capacity with a depressurisation	gal	11.35 - 11.88	15.84 - 17.16	22.44 - 23.76
Suction time with Ø 6 and oil at 140 - 176 °F temperature	gal/min	0.4 - 0.53	0.4 - 0.53	0.4 - 0.53
Suction hose-emptying - hose length	ft	6	6	6

Change the oil at a temperature of 140° - 176° F (when the engine is just switched off).

Warning: It is not possible to suck brake oils, fuels, inflammable and corrosive liquids.

AIR-OPERATED ASPIRATOR FOR EXHAUSTED OIL WITH PRE-CHAMBER



253606



Air-operated aspirator for exhausted oil 61.32 gal with pre-chamber

Tank capacity 61.32 gal with level indicator
Basin abs 3 sections tool holder
Pre-chamber capacity 2.64 gal
Pneumatic air emptying (max pressure 7 psi)
Equipped with 10 standard probes (250029)

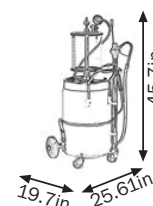


253606

66.86

8.48

2



253604



Air-operated aspirator for exhausted oil 23.76 gal with pre-chamber

Tank capacity 23.76 gal with level indicator
Basin abs 3 sections tool holder
Pre-chamber capacity 2.64 gal
Pneumatic air emptying (max pressure 7 psi)
Equipped with 10 standard probes (250029)



253604

72.99

10.24

2



250811



Air-operated aspirator for exhausted oil 31.68 gal with pre-chamber

Tank capacity 31.68 gal with level indicator
Basin abs 3 sections tool holder
Pre-chamber capacity 2.64 gal
Pneumatic air emptying (max pressure 7 psi)
Equipped with 10 standard probes (250029)



250811

68.69

10.95

2



Technical data		253606	253604	250811
Air pressure for depressurisation	psi	109 - 116 psi	109 - 116 psi	109 - 116 psi
Depressurisation time	gal/min	0.53 - 0.66	0.66 - 0.79	0.79 - 0.92
Max suction capacity with a depressurisation	gal	11.35 - 11.88	15.84 - 17.16	22.44 - 23.76
Suction time with Ø 6 and oil at 140 - 176 °F temperature	gal/min	0.4 - 0.53	0.4 - 0.53	0.4 - 0.53
Suction hose-emptying - hose length	ft	6	6	6

Change the oil at a temperature of 140° - 176° F (when the engine is just switched off).

Warning: It is not possible to suck brake oils, fuels, inflammable and corrosive liquids.

253607



Exhausted oil drain unit 61.32 gal

Tank capacity 61.32 gal with level indicator

Basin abs 3 sections tool holder

Recovery basin capacity 11.32 gal

with breakwater grate for drip the substituted oil filters

Pneumatic air emptying (max pressure 7 psi)

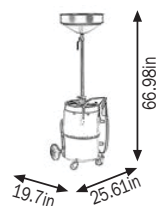


253607

59.31

7.77

1



253607

253603



Exhausted oil drain unit 23.76 gal

Tank capacity 23.76 gal with level indicator

Basin abs 3 sections tool holder

Recovery basin capacity 5.28 gal

with ergonomic and swivel 360° abs funnel

with breakwater grate for drip the substituted oil filters

Pneumatic air emptying (max pressure 7 psi)

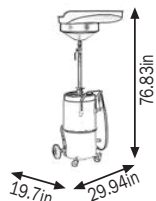


253603

71.66

8.48

2



253603

250814



Exhausted oil drain unit 31.68 gal

Tank capacity 31.68 gal with level indicator

Basin abs 3 sections tool holder

Recovery basin capacity 5.28 gal

with ergonomic and swivel 360° abs funnel

with breakwater grate for drip the substituted oil filters

Pneumatic air emptying (max pressure 7 psi)

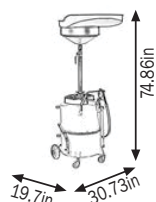


250814

65.05

10.95

2



250814

Technical data		253607	253603	250814
Basin dimensions	in	Ø 17.72	29.92 x 27.76	Ø 17.72
Minimum height	in	39	47	47
Maximum height	in	66.93	72.83	72.83
Emptying hose length	in	0.08	0.08	0.08

Warning: It is not possible to recovery brake oils, fuels, inflammable and corrosive liquids.



250815

0

Portable exhausted oil drain unit suitable for drum 47 - 58 gal

Composed by:

250066 4 wheels trolley

250817 Metal basin 5.28 gal

with ergonomic and swivel 360° abs funnel

with breakwater grate for drip the substituted oil filters

250008 2in threaded ring for drum connection

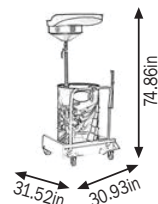


250815

99.23

7.38

2



250816

250817

250816

0

11.32 gal recovery basin

Composed by:

Metal basin 11.32 gal

with breakwater grate for drip the substituted oil filters

Ø 7.92 gal 71.97in hose with 3/4in valve

2in threaded ring for drum connection

250817

0

5.28 gal recovery basin

Composed by:

Metal basin 5.28 gal

with ergonomic and swivel 360° abs funnel

with breakwater grate for drip the substituted oil filters

Ø 40.53 gal 71.97in hose with 1in valve

2in threaded ring for drum connection



250816

10.83

1.73

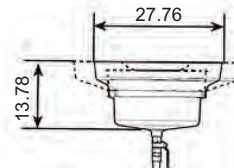
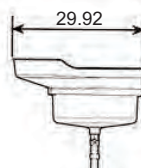
2

250817

17.60

1.84

2



203609

203609

0

Roto Molded Oil Drain

Composed by:

Capacity: 120L

Maximum height: 77.95 inches

Outlet: 1/2in

Warning: It is not possible to recovery brake oils, fuels, inflammable and corrosive liquids.

255005

0

Exhausted oil drain unit for pits 23.76 gal

Tank capacity 23.76 gal

Equipped with:

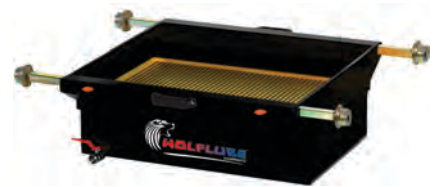
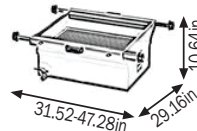
Breakwater grate on the base of the tank

Breakwater grate for drip the substituted oil filters

Adjustable wheeled supports (min 31.50 - max 47.24in)

NPTF 3/4in exhaust ball valve

			
255005	78.28	5.37	1



255005

255001

0

Exhausted oil drain unit for pits 31.68 gal

Tank capacity 31.68 gal

Equipped with:

Breakwater grate on the base of the tank

Breakwater grate for drip the substituted oil filters

Adjustable wheeled supports (min 31.50 - max 47.24in)

NPTF 3/4in exhaust ball valve

			
255001	79.82	8.26	1



255001

250903

0

Exhausted oil drain unit for pits 31.68 gal

With emptying pump

Tank capacity 31.68 gal

Equipped with:

260054 Air-operated oil pump ratio=1:1

Breakwater grate on the base of the tank

Breakwater grate for drip the substituted oil filters

Adjustable wheeled supports (min 31.50 - max 47.24in)

NPTF 3/4in exhaust ball valve

260055 Female quick disconnect coupling 1/2in

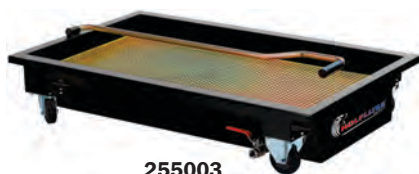
260056 Male quick disconnect coupling 1/2in

			
250903	94.15	8.26	1



250903

Exhausted oil drain units suitable for the fall recovery of motor oils, transmissions and differential gears of lorries on pits. The tank is equipped with breakwater and anti-reflux grate ideal for the support for drip the substituted oil filters. The recovery exhausted oil can be transfer from the recovery basin to the tank of stocking through an emptying pump connected to the fix system or directly mounted on the tank.



255003

255003



Wheeled exhausted oil drain unit 31.68 gal

Tank capacity 31.68 gal

Equipped with:

Breakwater grate on the base of the tank

Breakwater grate for drip the substituted oil filters

2 swivelling wheels Ø 3.15in

2 fixed wheels Ø 3.94in

NPTF 3/4in exhaust ball valve

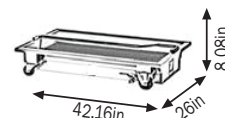


255003

84.23

7.17

1



255004

255004



Wheeled exhausted oil drain unit 15.84 gal

Tank capacity 15.84 gal

Equipped with:

Breakwater grate on the base of the tank

Breakwater grate for drip the substituted oil filters

2 swivelling wheels Ø 3.15in

2 fixed wheels Ø 3.94in

NPTF 3/4in exhaust ball valve

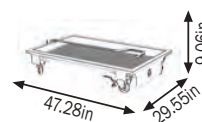


255004

75.19

5.12

1



250906

250906



Wheeled exhausted oil drain unit 31.68 gal

With emptying pump

Tank capacity 31.68 gal

Equipped with:

260054 Air-operated oil pump ratio=1:1

Breakwater grate on the base of the tank

Breakwater grate for drip the substituted oil filters

2 swivelling wheels Ø 3.15in

2 fixed wheels Ø 3.94in

NPTF 3/4in exhaust ball valve

260055 Female quick disconnect coupling 1/2in

260056 Male quick disconnect coupling 1/2in

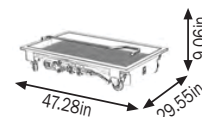


250906

98.56

7.17

1



Exhausted oil wheeled drain units for floor suitable for the fall recovery of motor oils, transmissions and differential gears of lorries.

The tank is equipped with breakwater and anti-reflux grate ideal for the support for drip the substituted oil filters.

The recovery exhausted oil can be transfer from the recovery basin to the tank of stocking through an emptying pump connected to the fix system or directly mounted on the tank.

Equipped with:
 Synthetic black rubber hoses 1SC
 Galvanized connections
 Swivelling joint 90° galvanized
 Polyurethane seals
 Max. work pressure: 2321 PSI

0

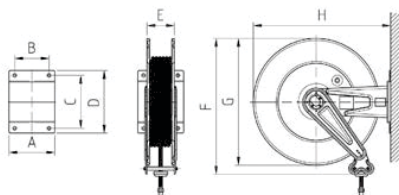
Article	Hose length	Ø hose	Inlet-outlet
260013	Without hose	-	NPTM 1/2in - NPTM 1/2in
251001	30 ft	3/8in	NPTM 1/2in - NPTM 1/2in
253801	30 ft	1/2in	NPTM 1/2in - NPTM 1/2in

0

Article	Hose length	Ø hose	Inlet-outlet
260015	Without hose	-	NPTM 1/2in - NPTM 1/2in
251003	45 ft	3/8in	NPTM 1/2in - NPTM 1/2in
253802	45 ft	1/2in	NPTM 1/2in - NPTM 1/2in
251005	55 ft	1/2in	NPTM 1/2in - NPTM 1/2in

0

Article	Hose length	Ø hose	Inlet-outlet
260016	Without hose	-	NPTM 1/2in - NPTM 1/2in
251006	65 ft	1/2in	NPTM 1/2in - NPTM 1/2in
251007	80 ft	1/2in	NPTM 1/2in - NPTM 1/2in



OVERALL DIMENSIONS FIXED

K mb,	A	B	C	D	E	F	G	H	lbs	ft³	m³
150702 - 150703 - 260013	6.22	4.72	6.61	7.56	3.74	17.72	15.75	17.13	27.56 < 43	1.62	1
150704 - 260015	6.22	4.72	6.61	7.56	3.74	18.90	18.11	19.69	36.38 < 50.72	2.12	1
150706 - 150707 - 260016	7.87	5.91	8.86	10.63	4.72	23.23	21.65	23.62	48.51 < 99.23	3.00	1

Equipped with:
 Synthetic black rubber hoses 1SC
 Galvanized connections
 Swivelling joint 90° galvanized
 Polyurethane seals
 Max. work pressure: 2321 PSI



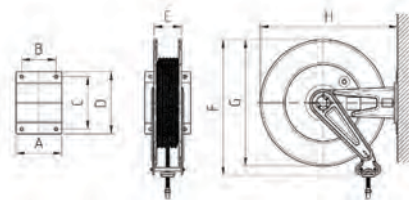
Article	Hose length	Ø hose	Inlet-outlet
260017	Without hose	-	NPTM 1/2in - NPTM 1/2in
260018	Without hose	-	NPTM 3/4in - NPTM 3/4in
260019	Without hose	-	NPTM 1in - NPTM 1in
251008	95 ft	1/2in	NPTM 1/2in - NPTM 1/2in
251009	45 ft	3/4in	NPTM 3/4in - NPTM 3/4in
251010	65 ft	3/4in	NPTM 3/4in - NPTM 3/4in
251011	45 ft	1in	NPTM 1in - NPTM 1in

0



Article	Hose length	Ø hose	Inlet-outlet
260020	Without hose	-	NPTM 3/4in - NPTM 3/4in
260021	Without hose	-	NPTM 1in - NPTM 1in
251012	80 ft	3/4in	NPTM 3/4in - NPTM 3/4in
251013	95 ft	3/4in	NPTM 3/4in - NPTM 3/4in
251014	65 ft	1in	NPTM 1in - NPTM 1in
251015	95 ft	1in	NPTM 1in - NPTM 1in

0

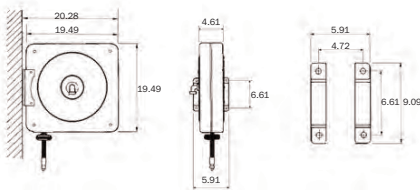


OVERALL DIMENSIONS FIXED

Mod.	A	B	C	D	E	F	G	H	lbs	ft ³	in ³
260017 - 260018 - 260019											
251008 - 251009 - 251010	9.84	7.87	8.86	10.63	6.69	23.23	21.65	23.62	57.33 < 116.87	3.53	1
251011											
260020 - 260021 - 251012	17.32	15.35	8.86	10.63	14.17	23.23	21.65	23.62	72.77 < 183.02	6.36	1
251013 - 251014 - 251015											



Equipped with:
Synthetic black rubber hoses 1SC
Galvanized connections
Swivelling joint 90° galvanized
Polyurethane seals
Max. work pressure: 2321 PSI



251016 - 251017 - 251018 - 251019 50.4945 < 65.81925 2.12 1

Article	Hose length	Ø hose	Inlet-outlet
251016	Without hose	-	M1/2in - M1/2in
251017	32.8 ft	1/2in	M1/2in - M1/2in
251018	49.2 ft	1/2in	M1/2in - M1/2in
251019	59.04 ft	1/2in	M1/2in - M1/2in



Synthetic black rubber hoses 1SC

Max. work pressure: 2321 PSI

0

Article	Hose lenght	Ø hose	Dimensions	Inlet-Outlet
251101	30 ft	3/8in	3.78x6.66	NPTF1/2in - NPTM1/2in
251102	45 ft	3/8in	3.78x6.66	NPTF1/2in - NPTM1/2in
251103	30 ft	1/2in	5x8.04	NPTF1/2in - NPTM1/2in
251104	45 ft	1/2in	5x8.04	NPTF1/2in - NPTM1/2in
251105	55 ft	1/2in	5x8.04	NPTF1/2in - NPTM1/2in
251106	65 ft	1/2in	5x8.04	NPTF1/2in - NPTM1/2in
251107	80 ft	1/2in	5x8.04	NPTF1/2in - NPTM1/2in
251108	95 ft	1/2in	5x8.04	NPTF1/2in - NPTM1/2in
251109	45 ft	3/4in	7.49x9.61	NPTF3/4in - NPTM3/4in
251110	65 ft	3/4in	7.49x9.61	NPTF3/4in - NPTM3/4in
251111	80 ft	3/4in	7.49x9.61	NPTF3/4in - NPTM3/4in
251112	95 ft	3/4in	7.49x9.61	NPTF3/4in - NPTM3/4in
251113	45 ft	1in	10.01x13.75	NPTF1in - NPTM1in
251114	65 ft	1in	10.01x13.75	NPTF1in - NPTM1in
251115	95 ft	1in	10.01x13.75	NPTF1in - NPTM1in

201101



Rotary drum Pump - Telescopic tube - bung adaptor 1in

Pump body is sturdy cast iron with precisely machined cast iron vanes for better draw & smoother delivery

Seals are made from hi nitrile rubber

Telescopic suction tube, 2in cast iron bung nut & discharge spout

Use on 15 - 55 gallons drum

Flow rate 1.30 gallons/20turns

Fluids diesel, kerosene, heating oils, motor oils, lubricating oils (up to SAE90) and other non-corrosive media



201301



Ezee Flo Pumps for use with drum with capacity 55 gal

With rigid steel spout

2in extern

Heavy duty steel suction tube, with the pump head made from high density polyethylene

Includes 2 adapters for use with plastic pull out or 2in external threads

Rigid steel spout

Use on 55 gallon drum

Fluids engine oils, gear oils, diesel, 100% antifreeze and light fuel oil



201401



Ezee Flo Pumps for use with drum with capacity 55 gal

Heavy duty steel suction tube, with the pump head made from high density polyethylene

Includes 2 adapters for use with plastic & metal drum and an additional adaptor for use with plastic pull out spout

48in discharge hose fitted with curved metal spout

Use on 55 gallon drum

Fluids: engine oils, gear oils, diesel, 100% antifreeze and light fuel oil





201201



Rotary Drum Pump Professional

Rotary drum pump with aluminum die cast pump body, heavy duty zinc die cast rotor & vanes

Includes a 2in cast iron bung adaptor & die cast aluminum handle with security locking latch

3 pc thread suction tube use on 15 - 55 gallons drum

6 ft hose with nozzle, spring & hose clamp

Flow rate 1.05 gallons/20 rotations

Fluids: gasoline diesel fuel, kerosene & lubrication oils up to SAE 90



201402



201402

Ezee Flo Pumps for use with drum with capacity 55 gal

Heavy duty steel suction tube, with the pump head made from high density polyethylene

Includes 2 adapters for use with plastic & metal drum and an additional adaptor for use with plastic pull out spout

48in discharge hose fitted with curved metal spout

Use on 55 gallon drum

Fluids: engine oils, gear oils, diesel, 100% antifreeze and light fuel oil



201501



201501

Rotary Chemical Pump

Pump body is made from glass filled polypropylene with ryton veins.

All seals are from viton & all pump hardware is stainless steel.

Strainer fitted at the suction tube inlet.

Threaded polypropylene suction tube & a choice of two 2in bung adaptors for use on both plastic & metal drum of capacity 15 - 55 gallons.

Fluids: water based media, antifreeze, urea, adblue, DEF, benzene, detergents glycerine, acids, chemicals/ in addition to use with all petroleum based products.



201601



201601

Polypropylene Chemical Pump for drum with capacity 55 gal

Bung adaptor 2in

Polypropylene construction with steel plunger rod & viton seals

2in polypropylene bung adaptor for use on 55 gallons drum

Flow rate 14oz/stroke

Fluids: antifreeze, detergents, windshield fluids, glycerine, mild acids, petroleum based media

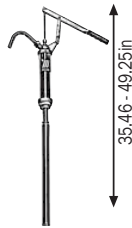
201001



Lever Action Drum Pumps

Premium powder coated steel pump body with ribbed section aluminum die cast pump head for maximum strength
Built-in 1.1/2in & 2in bung for use with either openings
Curved metal spout & telescopic suction tube for use on 15 - 55 gallons drum - flow rate 10oz/stroke
Fluids: oil based fluids, heating oils, motor oils, heavy & light oils, diesel, kerosene

			
201001	5.23	0.28	1



201701



Nylon Chemical Pump

Nylon construction with stainless steel plunger rod & PTFE seals
2in polypropylene bung adaptor for use on 55 gallons drum
Flow rate 14oz/stroke
Fluids lacquer thinners, acetone, antifreeze, brake klean, detergents, glycerine, water, weed killer, mild acids, adblue, urea, DEF, petroleum based media



201801



Quart/ Litre Stroke Pump for drum with capacity 55 gal - bung adaptor 2in

Wetted components: steel aluminum nitrile rubber & acetal
Extremely useful in applications requiring metered delivery, the pumps works on a precision rack & pinion mechanism
Pump has built in 2in bung adaptor & comes complete with telescopic suction tube for use on 15 - 55 gallons drum
Flow rate 1quart/stroke
Gear & lube oil, petroleum based media, diesel & kerosene



300101



Double Diaphragm Fuel Transfer Pump - bung adaptor 2in

Heavy duty aluminum die cast construction
Stainless steel piston & fuel resistant nitrile rubber diaphragm
Includes a 2in die cast bung adaptor & extra heavy duty steel handle with security locking latch
With telescopic suction tube with non-return valve, for use 15 - 55 gallons drums
Flow rate 1gallon/5stroke
Fluids: gasoline, diesel fuel, fuel oil, motor oil & other light petroleum products



Suitable for the dispensing of low and high viscosity oils (SAE 15-220); they are prearranged for the direct application



200601

200601

Suction Gun with flexible vinyl hose 11.8in - capacity 16oz

Aluminum die cast head
A rugged transfer gun designed for use with gear oils to get them both into and out of gear boxes, transfer cases and differentials
Deluxe lip seal provides maximum suction
Steel drum in premium powder coated finish
Fully serviceable
12in flexible vinyl hose



200701

200701

Transfer Gun with two flexible vinyl hose, 4in each - capacity 12oz

Gun body is non-denting & is made from heavy aluminum section. Suction head & piston have an aluminum construction & use viton piston rings
8in of vinyl hose(4in with each valve)
Fluids: fuel oils, mineral oils, synthetic & biological oils, petrol, cooling liquids, water, antifreeze, spiritis & brake fluids



250023

250023

Set digital low meter for bar dispenser

Composed by:
260061 Digital meter
260057 1/2in connection



203701

203701

Oil changer 100V/60Hz American plug

Mobile in steel with wheels
Electric gear pump: flow rate 0.5 - 2.5 gallons/min
Voltage 120V/60HZ
Power watt 1200
Amp. Max 12.7
Rpm 1450
Tank with capacity of gallons
6.1/2 ft suction hose with rubber handle an a set of adapters suction canes and holder



250007

250007

Threaded ring Ø 1.18in for pumps fastening

It connects to either the original drum or fixing bracket



250008

250008

Threaded ring Ø 1.65in for pumps fastening

It connects to either the original drum or fixing bracket



250009

250009

Threaded ring Ø 1.97in for pumps fastening

It connects to either the original drum or fixing bracket

202404



Electronic Meter - 3in NPTF - with flange - Flow Rate 130 gpm

In aluminum

Flow rate 13 - 130 gpm

Oil inlet threaded: 3in NPTF flanged with filter

Accuracy: +/- 0.5 %

Oil outlet: 3in NPTF

Measuring system oval gear in acetal resin

Multifunction display



202404

202501



Pulser Meter - 3/4in NPTF - with Flange - Flow Rate 15 gpm

In aluminum

Flow rate 2 - 15 gpm

Maximum work pressure 994PSI

Oil inlet threaded: 3/4in NPTF flanged with filter

Accuracy: +/- 0.5 %

Oil outlet: 3/4in NPTF

Measuring system oval gear in acetal resin



202501

202502



Pulser Meter Single Chanel - 1 1/2in NPTF

With flange

Flow Rate 39 gal/Min

In aluminum

Flow rate 4 - 39 gpm

Maximum work pressure 284PSI

Oil inlet threaded: 1.1/2in NPTF flanged with filter

Accuracy: +/- 0.5 %

Oil outlet: 1. 1/2in NPTF

Measuring system oval gear in acetal resin



202502



202503



Pulser Meter - 2in NPTF - Flow Rate 65 gpm

In aluminum - Flow rate 7 - 65 gpm

Maximum work pressure 284PSI

Oil inlet threaded: 2in NPTF flanged with filter

Accuracy: +/- 0.5 %

Oil outlet 2in NPTF

Measuring system oval gear in acetal resin



202503

103001



Remote Display Out

In aluminum

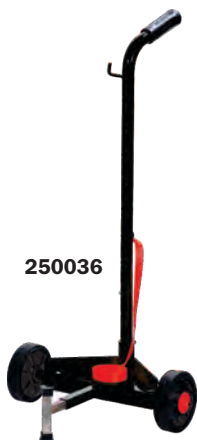
Used with all pulser meters



103001

TROLLEY FOR OIL DRUM

250036



250036 0

Trolley for 45 - 132 lbs drum

Equipped with:
2 wheels Ø 11.97in
Band for fixing drum
Adjustable base



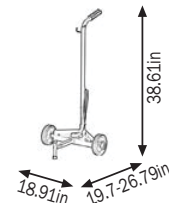
250036

12.94

1.80

1

Ø 10.24-16.54in



250037



250037 0

Trolley for 35 - 66 lbs drum

Equipped with:
2 pneumatic wheels Ø 8.66in
Band for fixing drum
Base dimension 13.78 x 9.45in



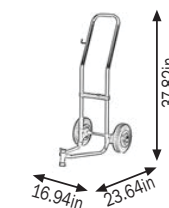
250037

14.99

1.80

1

Ø 10.24-13.78in



250038



250038 0

Trolley for 35 - 66 lbs drum

Equipped with:
2 pneumatic wheels Ø 8.66in
Band for fixing drum
Base dimension 13.78 x 9.45in



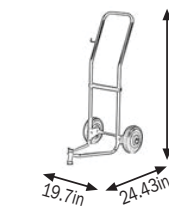
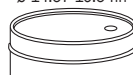
250038

16.91

2.54

1

Ø 14.57-16.54in



250039



250039 0

Trolley for drum of 400 lbs

Pre-arranged for application of the hose reel
Equipped with:
2 fixed wheels Ø 441 lbs
1 swivelling wheel Ø 275.63 lbs
(equipped with locking device)
Band for fixing drum
Base dimension 23.62 x 18.50in



250039

49.39

6.00

1

Ø 21.65-23.62in



250066 Trolley for drum of 47 - 58 gal






Equipped with:
2 fixed wheels Ø 9.84in
2 swivelling wheels Ø 4.92in
Base dimension 24.02x24.02in

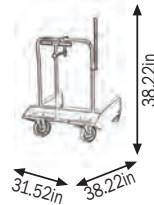
				
250066	81.72	6.00	1	



250067 Trolley for drum of 47 - 58 gal





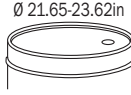
Pre-arranged for application of the hose reel
Equipped with:
2 fixed wheels Ø 9.84in
2 swivelling wheels Ø 7.09in
(one is equipped with locking device)
Base dimension 24.02x24.02in

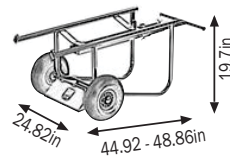
				
250067	107.21	6.00	1	



250040 Special trolley for drum of 47 - 58 gal





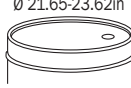
Equipped with:
2 pneumatic wheels ø 14.96in

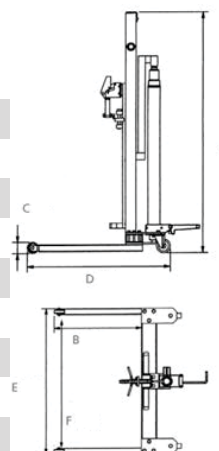
				
250040	63.61	13.77	1	



250041 Hydraulic lift trolley for drum of 47 - 58 gal

Equipped with:
Hydraulic pedal pump
Collect self-locking
2 fixed wheels ø 3.15in
2 swivelling wheels ø 275.63 lbs

				
250041	143.33	3.36	1	



Technical data		250041
Piston stroke	in	25.59
Max delivery	lbs	820
Dimensions A	in	52.76/22.83
Dimensions B	in	22.83
Dimensions C	in	3.15
Dimensions D	in	34.65
Dimensions E	in	38.39
Dimensions F	in	32.48

Set and varnished trolleys, advised for the transport of drum (oil - grease - similar) of 47 - 58 gal in work places. Lift trolleys for drum suitable for the substitution of drum up to 485.10 lbs on the tanks of dump. It's easy, effortless and can be used by only one person.



150007

150007



Support cabinet for 4 hose reels

Composed by:

Basin with grate for picking up drops

Support with grate

Dimensions 43.82x19.69 H.98.43in

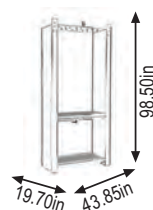


150007

423.36

32.85

1



150008

150008



Support cabinet for 6 hose reels

Composed by:

Basin with grate for picking up drops

Support with grate

Dimensions 61.02x19.69 H. 98.43in



150008

474.08

32.85

1



These structures will be supplied only
and exclusively in grey colour

Fixed cabinets that offer an independent working station. They allow an optimal placing in every working environment (factories and repair shops) allowing to operate in a clean and safe way and without wasting of lubricant oils for different uses.

This fixed cabinets can be connected to a centralized distribution system and became individual working station.

WALL BRACKETS



250011 
Painted steel wall fixing bracket with rubber anti-vibration spacer
 For wall mount industrial pump langed and break



250011

250013 
Fixing tank bracket
 for pump-hose reel




250013

260002 
Wall bracket kit for Diaphragm Pump 1/2in

260003 
Wall bracket kit for Diaphragm Pump 1in



260002 - 260003

250014 
Fixing tank bracket set
 for picking up drops on the cistern





250014

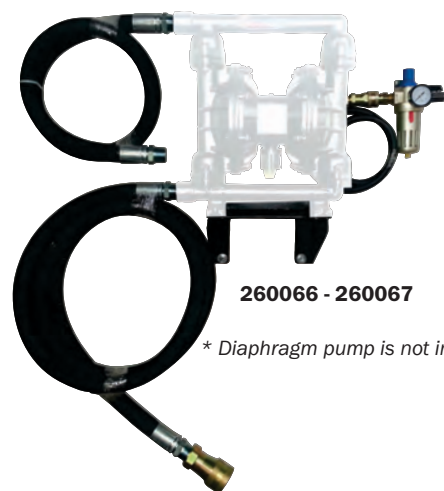
204601 
Wall Bracket for Wall Air-Operated
 In Steel
 For wall mount air operated



204601


260066 
Wall Suction/Discharge kit for Diaphragm 1/2in
 Discharge hose: 5 ft (F)3/4in cam-lock
 Suction hose connection: 10 ft (F)3/4in cam-lock
 Air inlet hose: 5 ft (NPTF)1/4in
 Wall Bracket (260002)
 Filter-Regulator & Lubricator (400501)

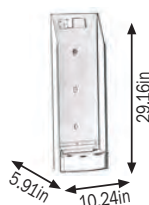
260067 
Wall Suction/Discharge kit for Diaphragm 1in
 Discharge hose: 5 ft (F)1in cam-lock
 Suction hose connection: 10 ft (F)1in cam-lock
 Air inlet hose: 5 ft (NPTF)1/4in
 Wall Bracket (260003)
 Filter-Regulator & Lubricator (400501)



260066 - 260067

* Diaphragm pump is not included

250006 
Support for picking up drops modular for oil nozzles
 Equipped with removable basin
 Applied under hose reels is a practise side for nozzle,
 preserve the work place clean and safety



250006



250006



7.50



1.06



1

DRUM DOLLY



203301

203301



Drum Dolly - holds 400 lbs (55 gal) drum

Extra heavy duty drum dolly for conveniently moving 55 gallon drum in shop floors & rough workshop environment

Heavy 11 gauge steel sheet construction

Available with a choice of solid cast iron 3in dia. X 1.3/8in wide or

phenolic wheel 3in dia. 1/4in wide

Holds drum of diameter 23in



203302

203302



Band Dolly - holds 120 lbs (16 gal) keg

Heavy duty drum dollies with welded 11 gauge steel sheet construction

Design incorporates 4 strong steel braces

Adjustable clamping bolt design allows the dolly to be adjusted easily for varying drum/pail diameters

Fully powder coated finish

4 phenolic wheels castors

For moving 120 lbs 16 gallon drum

Holds drum with dia. 13.1/2in - 14.1/4in



203303

203303



Band Dolly - holds 50 lbs (5 gal) keg

Heavy duty drum dollies with welded 11 gauge steel sheet construction

Design incorporates 4 strong steel braces

Adjustable clamping bolt design allows the dolly to be adjusted easily for varying drum/pail diameters

Fully powder coated finish

4 phenolic wheels moving

For moving 50 lbs/ 5 gallon drum

Holds drum with dia. 10.1/4in - 11.9/32in



203401

203401



Drum Cradle - with two swivel wheels - capacity for 550 lbs

Tilting drum cradle tips, rotates, moves & stores 55 gallons 400lbs drum

Large 2.1/2in non-sparking wheel make it suitable for use on rough flooring in gas/fuel plants

Maximum load 600 lbs

Fully powdered coated finish

Unit comes flat packed in semi-knocked down condition for easy of transport



203501

203501



Low Profile Drum Trolley - capacity for 1188 lbs

Low profile drum trolley with drum platform only 1/2in off the floor, facilitating easy loading & unloading

Designed to conveniently move 55 gallon drum of all types

Extra heavy duty construction, fabricated from 6 gauge steel sheet, with a loading capacity of 1200 lbs

Includes 2 large phenolic front wheels 5.3/4in dia. x 1.7/8in wide & one lack phenolic wheel 3in x 1.3/8in wide

200401



Oil Can - with rigid spout - capacity 6oz

All steel construction, with the body seamless draw from tin coated sheet in premium powder coated finish

Capacity 6oz

Rigid spout length 5in



200401

200402



Oil Can - with flexible spout - capacity 6oz

All steel construction, with the body seamless draw from tin coated sheet in premium powder coated finish

Capacity 6oz

Flexible spout length 6in



200402

200501



Oil Can Rigid Spout - capacity 16oz

All steel construction, with the body seamless draw from tin coated sheet in premium powder coated finish

Capacity 16oz

Ridig spout length 6in



200501

200502



Oil Can Flexible Spout - capacity 16oz

All steel construction, with the body seamless draw from tin coated sheet in premium powder coated finish.

Capacity 16oz

Flexible spout length 7in



200502



203901

203901



Flexible Spout Measure - capacity 0.26 gal (1Qt)

Plastic measure have a translucent high density polyethylene construction & are used for transferring metered qty. of fluids

Complete with polyethylene flexible spout with cap and polypropylene lid

Capacity 0.26gal



203902

203902



Flexible Spout Measure - capacity 0.52 gal (2Qt)

Plastic measure have a translucent high density polyethylene construction & are used for transferring metered qty. of fluids

Complete with polyethylene flexible spout with cap and polypropylene lid

Capacity 0.52gal



203903

203903



Flexible Spout Measure - capacity 0.78 gal (3Qt)

Plastic measure have a translucent high density polyethylene construction & are used for transferring metered qty. of fluids

Complete with polyethylene flexible spout with cap and polypropylene lid

Capacity 0.78gal



203904

203904



Flexible Spout Measure - capacity 1.3 gal (5Qt)

Plastic measure have a translucent high density polyethylene construction & are used for transferring metered qty. of fluids

Complete with polyethylene flexible spout with cap and polypropylene lid

Capacity 1.3gal

204001



Spill Proof Plastic Funnel - capacity 0.45 gal (1.7Qt)

Heavy duty polypropylene construction
Anti-splash & spill proof, with rim of the funnel curved in
With wire mesh screen, dust cover &
Flexibe spout length 16 - 11/16in
Major dia. 8in
Capacity 0.45 gal



204002



Spill Proof Plastic Funnel - capacity 0.78 gal (3Qt)

Heavy duty polypropylene construction
Anti-splash & spill proof, with rim of the funnel curved in
With wire mesh screen, dust cover
Flexibe spout length 9 - 5/8in
Major dia. 9 - 1/2in
Capacity 0.78 gal



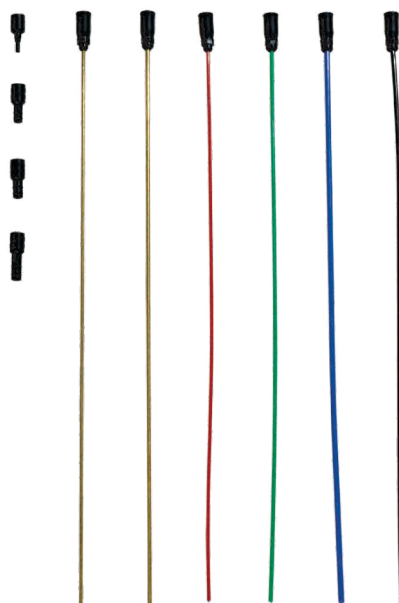
204003



Spill Proof Plastic Funnel - capacity 0.78 gal (3Qt) - drum bung

Heavy duty polypropylene construction
Anti-splash & spill proof, with rim of the funnel curved in
With wire mesh screen, dust cover
Flexibe spout length 9 - 5/8in
Major dia. 9 - 1/2in
With 2in drum bung
Capacity 0.78 gal





250029

250029

Set 10 standard probes supplied with the oil aspirators

Composed by:

250046

Connection suitable for **Volkswagen – AUDI** engine-incorporated probes

250049

Connection suitable for **Citroën-Peugeot** engine-incorporated probes

250048

Connection suitable for **JTD – FIAT** engine-incorporated probes

250047

Connection suitable for **BMW** engine-incorporated probes

250050

Flexible probe Ø 0.20in 31.50in

250051

Flexible probe Ø 0.24in 31.50in

250052

Flexible probe Ø 0.28in 39.37in

250053

Flexible probe Ø 0.31in 31.50in

250054

Metallic probe Ø 0.20in 31.50in

250055

Metallic probe Ø 0.24in 31.50in

The same probes are available as a single item

Probes by request

250056

Flexible probe Ø 0.31in 39.37in

250057

Flexible probe Ø 0.20in 47.24in

250058

Flexible probe Ø 0.24in 47.24in

250059

Flexible probe Ø 0.28in 47.24in

250060

Flexible probe Ø 0.31in 47.24in

250061

Flexible probe Ø 0.31in 59.06in

250062

Flexible probe Ø 0.47in 31.50in

250063

STAINLESS STEEL probe Ø 0.31in 31.50in

250064

STAINLESS STEEL probe Ø 0.39in 31.50in

250065

STAINLESS STEEL probe Ø 0.47in 31.50in

250030

Wall mount support for probes

Nautical specific probes

250031

3/8 connection for nautical motors

250032

3/4 connection for nautical motors



250030




250031



250032




250056

250033 
Swivelling joint 90° OIL 2321 psi NPTM 1/2in
 galvanized steel, polyurethane seals




250033

250034 
Swivelling joint 90° OIL 1523 psi NPTM 3/4in
 galvanized steel, polyurethane seals



250034

250035 
Swivelling joint 90° OIL 8116 psi NPTM 1in
 galvanized steel, polyurethane seals



250035

250003 
Automatic drop valve Ø 0.55in
 with NPTF 1/4in inlet connection



250003

250004 
NPTM-NPTF 1/2in swivelling joint
 Furnished with filter




250004

250005 
NPTM-NPTF 3/4in swivelling joint








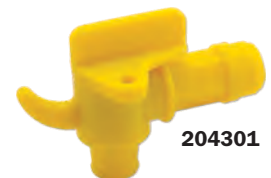
250005

250024 
Set connection hose to bar dispenser
 Composed by:
 R1 1/2in NPTM-NPTF hose 10 ft length
 1/2in NPTF-NPTF L connection
 1/2in nipple








250024

204301     
Drum Faucet - thread 3/4in
 Fits into 3/4in threaded opening on 55 gallons drum
 Facilitates convenient dispensing of media under gravity
 flow with the drum laid horizontally
 Can be pad locked








204301

204401     
Drum Faucet
 Steel body construction
 Fits into 3/4in threaded opening on 55 gallons drum
 Facilitates convenient dispensing of media under gravity flow with the drum
 laid horizontally
 Can be pad locked



204401

204201     
Drum Wrench
 Cast aluminum body
 An easy and convenient tool to open almost all types drums



204201



250015

Shank hose for wall mount pumps set

Composed by:

260060 Ø 1.65in hose 37.01in length

250008 Threaded ring for pumps fastening Ø 1.65in

260035 Flex hose Ø 0.98 6 ft length

250016

Shank hose for wall mount pumps set

Composed by:

260060 Ø 1.65in hose 49.21in length

250008 Threaded ring for pumps fastening Ø 1.65in

260035 Flex hose Ø 0.98 6 ft length

0



250017

Stainless Steel shank hose for wall mount pumps set

Composed by:

260063 Ø 1.65in STAINLESS STEEL hose 37.01in length

250008 Threaded ring for pumps fastening Ø 1.65in

260058 Flex blue hose Ø 0.98 6 ft length

250018

Stainless Steel shank hose for wall mount pumps set

Composed by:

260063 Ø 1.65in STAINLESS STEEL hose 49.21in length

250008 Threaded ring for pumps fastening Ø 1.65in

260058 Flex blue hose Ø 0.98 6 ft length