



DC-D & DC-M SERIES

Clean Oil Straight From the Drum.

A drum filter cart carries the filtration and the drum together on one four-wheel frame. Fill from it, filter into it, or transfer through it, without lifting a drum onto a stand or running a separate cart alongside it.

1-10

GPM FLOW RATES

7 micron

D-SERIES FILTRATION

3 micron

M-SERIES FILTRATION

2+2

RIGID + CASTER WHEELS

16

MODELS IN THE RANGE

Two Series, One Frame

Both series use the same drum cart frame, pump, hoses and connections. They differ in how fine the standard elements filter, and how the electric models are corded.

DC-D Series

THE SIGNATURE CART

Standard elements **Water removal + 7 micron**

Cord (electric) **40 ft retractable reel**

Flow rates **1, 2, 5, 10 GPM**

Drive options **Electric or air**

Models **8**

DC-M Series

THE FINER FILTER

Standard elements **Water removal + 3 micron**

Cord (electric) **25 ft**

Flow rates **1, 2, 5, 10 GPM**

Drive options **Electric or air**

Models **8**

Where It Is Used

TYPICAL APPLICATIONS

- Pre-filtering new oil on delivery
- Keeping a clean-oil drum for top-ups
- Transferring oil to equipment
- Filtering contaminated systems
- Flushing new or repaired systems
- Collecting samples for analysis

STANDARD ON EVERY MODEL

- Two elements incl. water removal
- Internal pump bypass
- 7 ft suction & return hoses
- ISO-B quick disconnects
- Heavy duty drum cart frame
- 2 rigid and 2 caster wheels

Full Specification

Specification	DC-D Electric	DC-D Air Operated	DC-M Electric	DC-M Air Operated
Flow rates	1 / 2 / 5 / 10 GPM	1 / 2 / 5 / 10 GPM	1 / 2 / 5 / 10 GPM	1 / 2 / 5 / 10 GPM
Motor	1 HP electric	1.5 HP air operated	1 HP electric	1.5 HP air operated
Air preparation	-	Filter, regulator, lubricator	-	Filter, regulator, lubricator
Standard elements	Water removal + 7 micron	Water removal + 7 micron	Water removal + 3 micron	Water removal + 3 micron
Internal pump bypass	Yes	Yes	Yes	Yes
Cord	40 ft retractable reel	Runs on shop air	25 ft	Runs on shop air
Switch	Sealed on/off	-	Sealed on/off	-
Hose set	7 ft suction & return	7 ft suction & return	7 ft suction & return	7 ft suction & return
Connections	ISO-B quick disconnects	ISO-B quick disconnects	ISO-B quick disconnects	ISO-B quick disconnects
Frame	Heavy duty drum cart	Heavy duty drum cart	Heavy duty drum cart	Heavy duty drum cart
Wheels	2 rigid + 2 caster	2 rigid + 2 caster	2 rigid + 2 caster	2 rigid + 2 caster
Models	4	4	4	4

Hose and quick-disconnect sizes follow the flow rate: 3/4" suction and 1/2" return on 1, 2 and 5 GPM units; 1" suction and 3/4" return on 10 GPM units. Replacement elements are series specific and are NOT interchangeable: the D element is 5" x 14" on a 1 3/4"-12 thread rated to 350 PSI, the M element 5.06" x 10.86" on a 1 1/2"-16UN thread rated to 175 PSI. D-Series: P1066 (4 micron, Beta 4 = 2000), P1065 (7 micron, Beta 7 = 2000), P1063 (10 micron, Beta 10 = 1000), P1064 (25 micron, Beta 25 = 2000), P1048WR (water removal). M-Series: P1068 (3 micron, Beta 3 = 1000), P1069 (6 micron, Beta 6 = 1000), P1070 (10 micron, Beta 10 = 1000), P1071 (25 micron, Beta 25 = 1000), P1072WR (water removal). Outside Canada the D water-removal element is P1048WR-USA.

Available Models

Every drum filter cart in the range, by series and drive. Custom builds carry an -S suffix and are quoted individually.

DC-D Series — 8 models

Drive	1 GPM	2 GPM	5 GPM	10 GPM
Electric	DCDISHSQ	DCD2SHSQ	DCD5SHSQ	DCD10SHISQI
Air Operated	DCDIMSHSQ	DCD2MSHSQ	DCD5MSHSQ	DCD10MSHSQI

DC-M Series — 8 models

Drive	1 GPM	2 GPM	5 GPM	10 GPM
Electric	DCMISHSQ	DCM2SHSQ	DCM5SHSQ	DCM10SHISQI
Air Operated	DCMIMSHSQ	DCM2MSHSQ	DCM5MSHSQ	DCM10MSHSQI