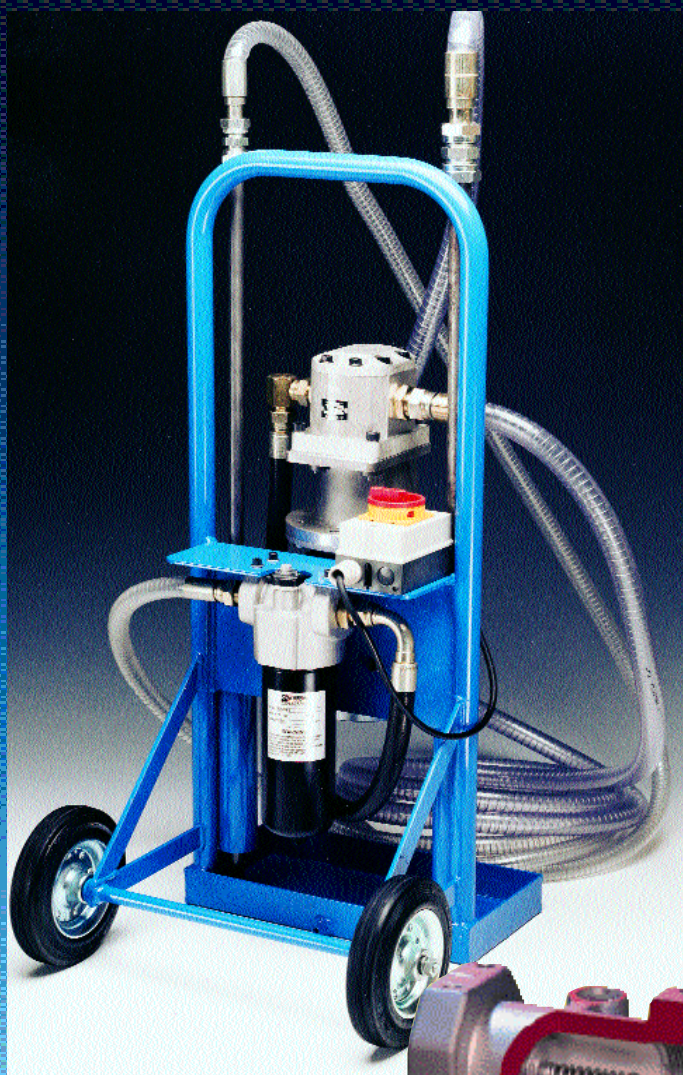


# Portable Filtration Carts



At the heart of the filter cart is the **Schroeder RLT filter**. This high capacity filter body uses Schroeder's high performance **S media** cartridge elements, minimising disposal size and **maximising dirt holding capacity** and oil clean up.

**Schroeder**  
INDUSTRIES

For outstanding filtration and  
dirt holding capacity

Low cost, rugged filtration carts designed for constant industrial or intermittent oil transfer use. Low noise motors, high capacity and flexible filter element selection, as well as easy element changeover are just a few of the design advantages.

The filter cart's excellent portability is designed for:

- Off-line contamination control
- Replenishing systems with filtered oil
- Emptying waste oil quickly
- End of production line flushing

## Main Features:

- > 0.5, 1.0, 5.0, 10, 18, 25 micron elements
- > Water Removal Element option
- > 18, 45, 72 L/min flow rates
- > 5.0m of suction / return hoses
- > Strainer for pump protection
- > 240 or 110 VAC options
- > High dirt holding capacity elements
- > Easy element change using RLT filter

## ELEMENT SELECTION

Part No Replace xx	Micron rating At Beta 200	Cleans to ISO level	Dirt Holding Capacity in g
9VS.5	0.5	11/8	21g
9VS1	<3	12/9	34g
9VS3	4.6	13/10	35g
9VS7	11.2	16/13	39g
9VS15	28	17/14	48g
9V3*	10	13/10	25g
9V10*	18	16/13	12g
9VW	30	19/15	250ml**

\*Cellulose Media

\*\*Water removal element on 18L/min unit only

## Part Numbers

240 VAC	Part No.	VAC	element/s
18 L/min Single Filter	SFC-001	- 240	- xx - xx
45 L/min Single Filter	SFC-002	- 240	- xx - xx
72 L/min Single Filter	SFC-003	- 240	- xx - xx
<b>110 VAC</b>			
18 L/min Single Filter	SFC-001	- 110	- xx - xx
45 L/min Single Filter	SFC-002	- 110	- xx - xx
72 L/min Single Filter	SFC-003	- 110	- xx - xx

