

FUEL CLEANER

FUEL CLEANER
DOUBLE FILTER KIT
WITH 240V PUMP



FOR DIESEL USE

MADE IN
ITALY



240V- 60LPM Trolley-Mounted Fuel Polisher Kit

The Fuel Cleaner Double Filter Kit is a trolley-mounted, 240V fuel polisher delivering 60 LPM. Dual-stage filtration: washable 125µ stainless steel mesh and 30µ replaceable element with clear bowl for easy water/contaminant monitoring. Includes suction/delivery hoses and manual nozzle. Robust painted steel frame with large wheels — built tough for Australian conditions. Ideal for protecting engines by maintaining clean, dry fuel.

ITEM CODE	DESCRIPTION	FLOW RATE	COMPATIBILITY	FILTER SIZES	VOLTAGE
MECF60	Fuel Cleaner double filter kit with 240V pump	60 lpm	Diesel	125 micron -30 micron	240 AC 50 Hz

FEATURES AND DETAILS



240V- 60LPM TROLLEY-MOUNTED FUEL POLISHER

High-flow electric pump enables rapid, efficient filtration of diesel — ideal for large-volume, single-pass operations.

DUAL-STAGE FILTRATION WITH WATER SEPARATION

125µ washable stainless steel mesh pre-filter + 30µ replaceable element with clear bowl for visual monitoring of contaminants and water.

COMPLETE WITH HOSES & MANUAL NOZZLE

Supplied ready to operate — includes suction/delivery hoses and a precision manual nozzle for controlled fuel handling.

ALL-TERRAIN MOBILITY

Large-diameter wheels and sturdy trolley design ensure smooth transport across workshops, gravel, dirt and uneven ground.

BUILT FOR AUSTRALIAN DURABILITY

Heavy-duty painted tubular steel frame delivers corrosion resistance and long-term reliability in harsh conditions — engineered to protect engines by maintaining clean, dry fuel.

FILTER UPGRADE OPTION
5-MICRON FILTER
FOR FINER FUEL POLISHING



ITEM CODE:F005

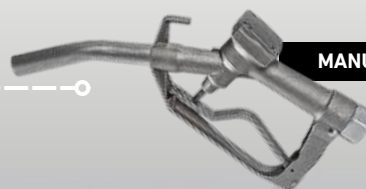
PARTS AND COMPONENTS



This trolley-mounted Fuel Cleaner Double Filter Kit is engineered for efficient fuel polishing of diesel, effectively removing water and contaminants in a single high-capacity pass. Powered by a robust 240V pump, it delivers a flow rate of 60 litres per minute — ideal for commercial, agricultural, or industrial use.

The dual-stage filtration system comprises a washable 125-micron stainless steel mesh pre-filter and a 30-micron replaceable element with a transparent bowl, enabling clear visual monitoring of water separation and contaminant capture. Supplied with suction and delivery hoses, plus a manual dispensing nozzle for controlled operation.

Built for Australian conditions, the unit features large-diameter wheels for easy mobility across all surfaces — from workshops to rough terrain — and a durable, corrosion-resistant frame constructed from painted tubular steel. A reliable, purpose-built solution for maintaining fuel integrity and safeguarding engine performance.



MANUAL NOZZLE

- For diesel fuel transfer
- Flow rate 80 l/min
- Aluminium body
- Swivel connection F 1"



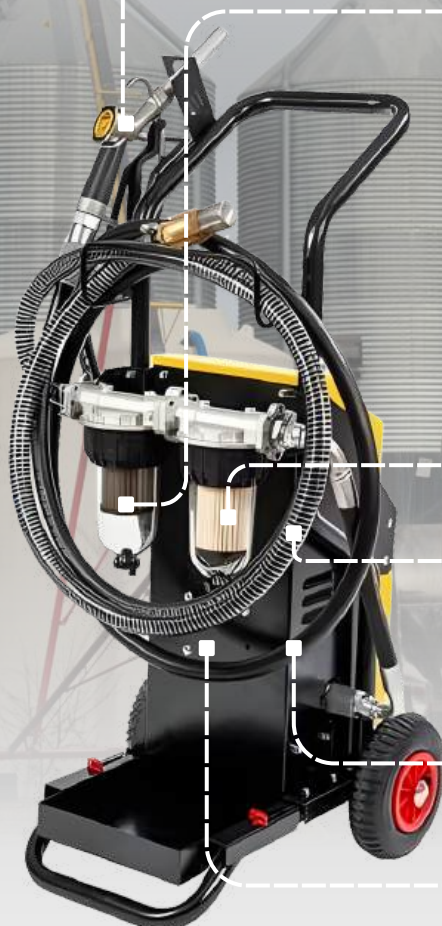
DIESEL FILTER-125 MICRON

- Water separating cartridge filter.
- Inlet F 1" - F 1" BSPG
- 100 LPM



DIESEL FILTER-30 MICRON

- Water separating cartridge delivery filter.
- Inlet- F 1" - F 1" BSPG
- 70 LPM



240V DIESEL PUMP

- Power cable 2 mtr length, plug
- Self-priming rotary electric pump
- Cast iron body
- By-pass valve
- AC Engine
- Stainless steel filter 100 micron
- Motor protection rating IP55



SUCTION HOSE

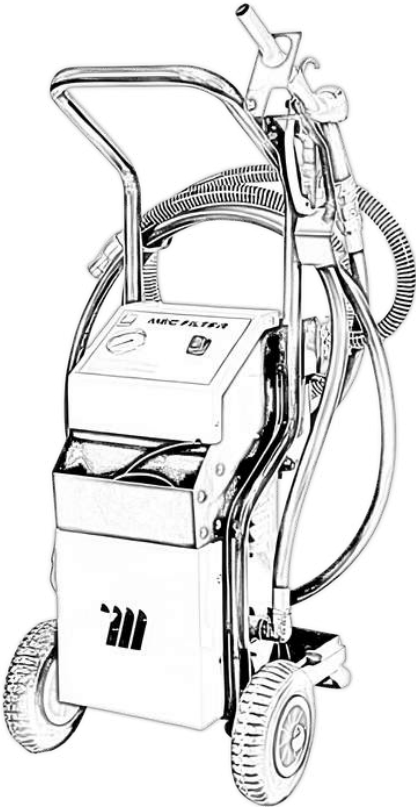
- Spiral PVC hose, Ø 25 4 mtr length
- Brass foot valve F1" with stainless steel filter
- Rubber holder Ø 25 - M 1"
- Screw clamps 25x37



DELIVERY HOSE

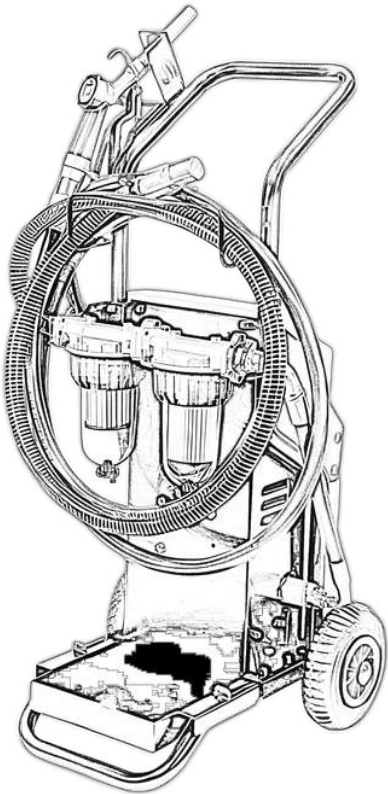
- Antistatic rubber hose for diesel
- Hose Length: 4 mtr
- Ø hose: G 3/4"
- Dimensions: mm 19x27
- Inlet-outlet: BSPG M 1" - M 1"
- Weight: kg 1.9

ADDITIONAL SPECIFICATIONS & TECHNICAL DETAILS



FRONT PERSPECTIVE

FLOW RATE:	60 LPM
VOLTAGE:	240/50 AC V.Hz DC Volt
POWER:	460 W
INLET-OUTLET:	F1" - F1" BSPG
Ø CONNECTION HOSE:	20/04
NOZZLE:	Manual
WEIGHT:	45 kg



REAR PERSPECTIVE

