

iCerMax™ - S1 Combo 3M unit (STD)

Custom designed units to Client specification

Technical data: Standard unit

Description: S1- Combo 3M unit (STD)

- 1 Bag filter
- 1 3M Triple Steel Filter
- 1 Auto coalesce two stage Water separator
 - 1 Water trap - Tray (optional)
 - 2 Water trap - Cage (optional)
- 1 Combo Stand

All fully connected with single inlet /outlet

Part no: S1

Flow Rate Max: 300 ltr/pm

Micron Rating: 4, 10, 15 elements

Diesel Vol.: 176 ltr

Mass Vol: 306 kg

Mass Empty: 171 kg

Height 1320 mm

Length: 890 mm

Width 1040 mm

Port size 1 ½ inch

(Reduced) STD 1 inch

Valves 4

Max pressure 4 Bar

Gauges 3

Clean pressure drop 0.3 Bar

Mini mesh sample 3

Consumables

Utilize three 1M ceramic filter and filter bag

(Supplied with three cartridge installed)

The unit is highly effective in dealing with particle and free water contamination on a sustainable basis. With easy installation and low maintenance required. The unit allows five stage filtration. This is required for effective, sustainable cleanliness levels in any filtration system, especially in Africa. Providing unsurpassed sustainable cleanliness levels at bulk tanks





Effective one stop solution for particle and water contamination, at bulk tanks. With low maintenance



Ease of installation: just connect inlet and outlet hoses to combo – no expensive installation fees



Sustainable Ceramic Depth filtration –iCerMax™

- Ensure cleanliness levels
- Ensure accurate monitoring
- Large Ceramic Elements

www.iCerMax.com for detail why ceramics is a superior filtration medium



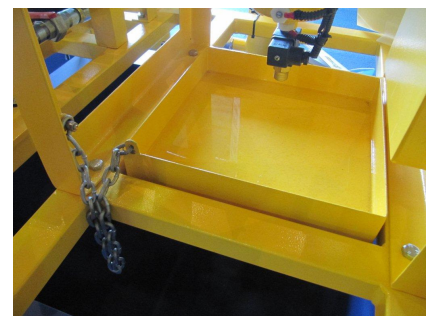
No compromise on Seals, ensure sustainable cleanliness levels



100 % Auto water dumping system, or visual manual drain system

Efficiency not affected by high water levels or particle contamination on filtration mediums.

Ideal indicator of water in fuel and even trace “amber diesel “



Clear water drains into tray.



Differential pressure gauges fitted to both particle filters. Mini mesh sample units, to monitor sustainable cleanliness levels.

Drain valves for easy cleaning.