

AGRIEMACH^{LTD}

AGRIEPURE™ DIESEL DECONTAMINATORS



Since
1976

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The Diesel Decontaminator is a simple one step unit that will remove up to 95% of solid contaminants (down to approx. 30 microns) and 99.9% visible water, including emulsified water that may be in the fuel.

Using an entirely new unique filter design, this system will ensure a perfect solution to the problem of water and particulate contamination in fuel.

No replacement filter elements are required as the chemically coated steel filter is completely re-useable and only requires cleaning when flow is reduced due to particulate contaminants. A second filter is available for applications that insist on immediate replacement while cleaning is in progress.

Each system is fitted with a water drain valve for ease of draining and no tools are required for maintenance of the filter.

Simple, Reliable and the most cost effective addition to any diesel engine fuel system.

ADVANTAGES

- 1 It will maintain and improve your fuel system
- 2 Extends the life of the engine, injection pump and injectors
- 3 Combustion of the fuel will be improved – Better fuel combustion leads to better fuel efficiency
- 4 Reduces exhaust emissions
- 5 Reduces down time
- 6 Will extend the life of a standard engine fuel filter by more than 70%
- 7 Major environmental benefit



SPECIFICATIONS

Model CD-DECON-100:

- > Port Size: 3/8"
- > Flow Rate: Max 70 LPH
- > Horse Power Range: Max. 150hp
- > Water Separation: 99.9%
- > Particulate Separation: 30 Micron
- > Dimensions: 7 x 9 x 16cm
- > Dry Weight: 0.590kg

Model CD-DECON-230:

- > Port Size: 1/2"
- > Flow Rate: Max 230 LPH
- > Horse Power Range: Max 600hp
- > Water Separation: 99.9%
- > Particulate Separation: 30 Micron
- > Dimensions: 13 x 13 x 29cm
- > Dry Weight: 2.270kg

Model CD-DECON-560:

- > Port Size: 1/2"
- > Flow Rate: Max 560 LPH
- > Horse Power Range: Max. 1200hp
- > Water Separation: 99.9%
- > Particulate Separation: 30 Micron
- > Dimensions: 13 x 13 x 35cm
- > Dry Weight: 2.830kg

