

ITC FU004: Zone 2 Air Driven Triple R Filtration Unit

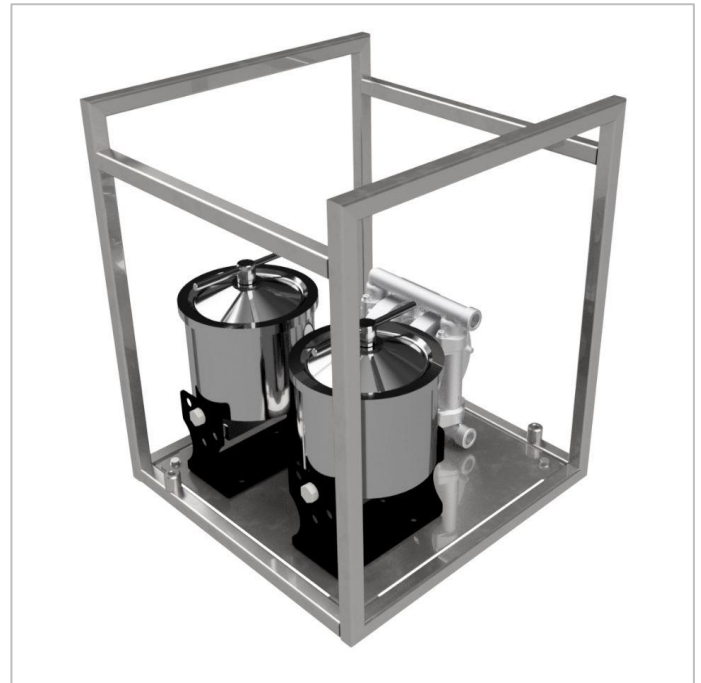


Equipment Description:

The Triple R Filtration Unit is mounted within a small stainless steel frame assembly, which comes complete with carrying handles (two-person lift).

This unit consists of 2 x BU series bypass filter housings, designed for water glycol applications.

Performs 3 in 1 Oil Filtration = Removing all the particles that are very difficult to remove with full flow filters, and performing absolute Oil Cleaning by removing solid particles, absorbing water and eliminating sludge and oil oxidation residues.



Designation:	Zone 2 / CE Marked / ATEX Rated
Max Air Supply:	10 Bar
Lifting Method:	N/A
Fluid Type:	Water-based Fluid
Pump Type:	X15 Air Operated Double Diaphragm Pump
Max Working Pressure:	8.6 Bar
Max Flow:	5 L/Min
Connections:	¾" Suction & ½" Return Flow
Interconnecting Hoses:	3m Suction and Delivery
Unit Dimensions:	510mm x 510mm x 585mm
Unit Gross Weight:	50 Kg
Earthing:	2 OFF M12 Earth Bosses