

# Well Flow Management

## Fluids Sampling and Analysis

### IsoSplit Process Unit

Specifications	
Container ID	FSM 488
Length (LxWxH in cm)	160 x 188 x 282
Tare mass	2100 Kg
Payload (maximum)	5300 Kg
Freight volume	8.42 m <sup>3</sup>
Material	8ft Steel Mini Container
Maximum working pressure	15000 psi / 1034 bar (max inlet pressure)
Maximum working temperature	N/A

Power Supply	
Power	230V AC
Plug	Ex CEAG GHG plug 16A IP54

Specifications	
Maximum gross mass	7100 Kg
Slings	7100 Kg
Shackles	4750 Kg
Particulars of Loadtesting	4 upper lifting eyes
Material	Steel

Specifications are indicative; further details can be shared once an asset is assigned to a project

