



## FILTRATION SERVICES

# D.E SLURRY SKID

To operate a Filter Press you need a Slurry Skid. TECSEP can offer you two options; a single unit or a double unit. The single unit is the most economical option however the double unit offers several features and benefits. The two individual compartments of the double Slurry Skid unit operate separately using one compartment for pre coat and one for dosage. This allows easier operation and switch over and provides the possibility to operate two Filter Presses with one double unit, resulting in minimal down time.

IMPROVE YOUR MINIMAL DOWN TIME

## APPLICATIONS

- Wastewater.
- Well completion fluids.
- Work over fluids.
- Gravel pack fluids.



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# TECHNICAL SPECIFICATIONS

| MODEL                      | Measuring Unit | 10 Bbl                                    | 15 Bbl          | 2 x 15 Bbl      |
|----------------------------|----------------|---|-----------------|-----------------|
| Dimensions (L x W x H)     | ( m )          | 2,5 x 1,5 x 1,7                           | 2,8 x 1,8 x 1,7 | 3,0 x 2,0 x 2,3 |
| Empty weight               | ( kg )         | 1120                                      | 1400            | 2500            |
| Pre-coat tank              | Bbl            | 10  | 15              | 30              |
| Pre-coat                   |                | 3" (DN 75) air driven diaphragm pump      |                 |                 |
| Inlet and outlet           |                | 4" (DN 100) union Fig. 100 m/f connection |                 |                 |
| Drain                      |                | 1.5" ball valve (1.5"BSP-F)               |                 |                 |
| Body feed                  |                | 1.25" (DN 32) air driven diaphragm        |                 |                 |
| Agitation                  |                | Air bubbling system                       |                 |                 |
| Max. operating temperature | °F / ( °C )    | 158 / (70)                                |                 |                 |

Approved and Certified by DNV to DNV 2.7-1/BS EN12079