

# V400 CENTRIFUGE



## Advantages

- Better formation management due to less ultrafines migrating into the formation.
- Higher drilling ROP.
- Lower drilling fluid cost due to more efficient separation.
- More than twice the capacity of conventional drilling mud decanters.
- High separation efficiency leading to better centrate clarity and ultrafines removal.
- Optimum torque control using the DSC.
- High volume of solids removal - up to 12.5 tonnes/hour.

## Equipment specifications

- 1.5<sup>3</sup>/min process capacity (weighted fluid capacity 1080 kg/m<sup>3</sup>)
- 1.9m<sup>3</sup>/min process capacity (hydraulic water)
- Variable speed main drive
- Variable speed back drive
- Variable speed pump
- Up to 12 tonnes per hour of solids discharge
- Maximum G force 3574 g
- Alfa Laval Model Lynx 40

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