

# BOOSTER SYSTEM

ENSURES SUFFICIENT DEDICATED VOLUME  
WHEN CUTTING DRILL STRING AND CASING IN AN EMERGENCY



**sub sea**  
SERVICES

Our booster system is the answer when higher operating pressure is required. Designed for subsea installation, this product's design and operating range enhance safety.

Maximum working pressure	345 bar (5 000 psi)
Minimum design temperature	-20°C
Pump capacity	Optional
Reservoir	Optional

- Valve and intensifier package, for use in subsea hydraulic control systems
- Solution for systems which need higher accumulated pressure, such as BOP shear ram capacity
- Set up to charge automatically and maintain pressure on accumulators 0-5 000 psi
- Operates with oil- or water-based medium
- All components protected in compensated chamber
- DVR in accordance with NPD regulations
- System currently in use on:

*Transocean Searcher* (Transocean)

*Transocean Sedeco 704* (Transocean)

*West Alpha* (Smedvig)

*Scarabeo 5* (Saipem)

