

MODULES

7500 PSI XD DRILLING MODULE



HIGHEST PERFORMING DRILLING MODULE TECHNOLOGY

The GDEP 7500 XD drilling module is engineered to extend module life, improve reliability and maximize uptime in demanding drilling applications. An advanced sealing system combines bore seal technology with field-replaceable sealing components to protect critical wear areas and help reduce the need for module repair. Worn bores can be restored in the field, helping extend the service life of the module.

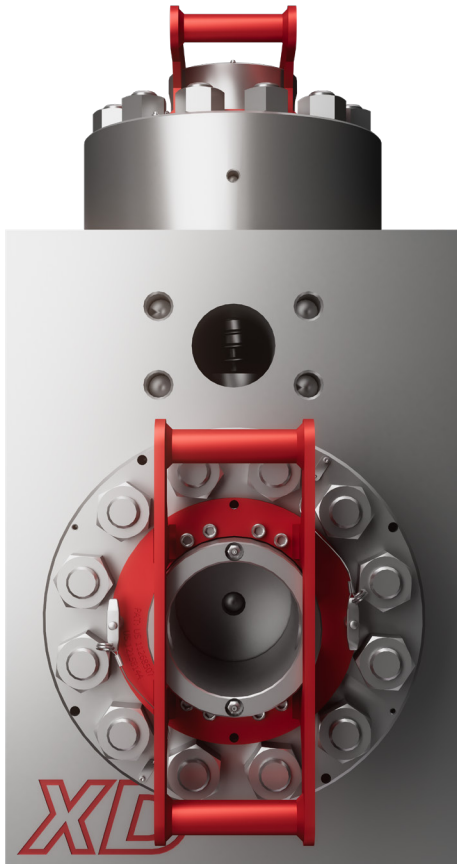
Manufactured from individually forged, heat-treated alloy steel and strengthened using GDEP's proprietary Autofrettage process, the 7500 XD delivers exceptional strength and fatigue resistance for dependable, long-lasting performance.

Designed for serviceability, the 7500 XD simplifies access to frequently serviced components with Falcon Technology and a SafeLock hammerless valve cover lock, helping make required maintenance faster and easier with fewer components and tools required for service.



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SPECIFICATIONS



STANDARD FEATURES

- Valve cover bore seal technology for improved sealing performance
- Field-replaceable sealing components allow worn bores to be restored in the field
- Individually forged, heat-treated alloy steel
- Autofrettaged module – maximizes strength, yet module can be welded to repair washouts
- Direct replacement for the current 7500 HD wide body module
- Patented Falcon technology for improved serviceability
 - Single-piece twist-in retainer
 - No fasteners required – all by hand
- Patented Liner wear plate with bore seal technology to provide maximum seal bore protection and secondary sealing surface for rapid field repairs
- Improved internal geometry to minimize operating stresses
- Capable of 5 inches to 7 inches in piston sizes