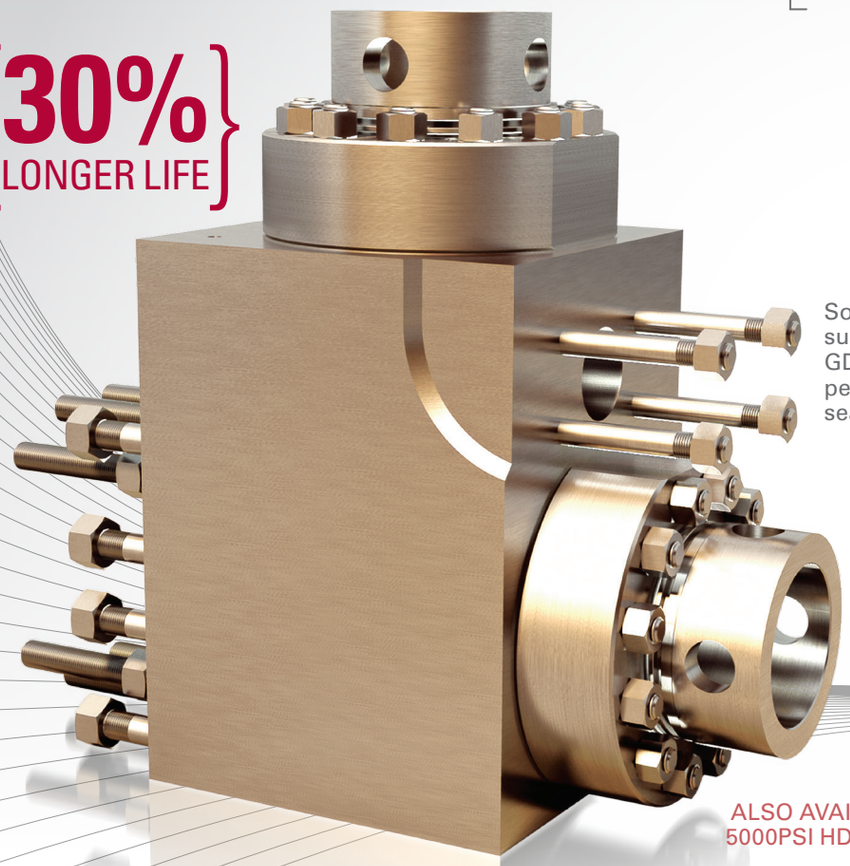
THE 7500 PSI HD Drilling Modules

30% LONGER LIFE



Sold separately or as unified kit including suction and discharge manifolds and GD's new OEM valves, seats and patent pending Falcon retention system and bore seal technology.

ALSO AVAILABLE IN
5000PSI HD MODULE

Highest Performing Drilling Module Technology

Gardner Denver HD and STD drilling modules are compact and built to last, delivering high performance, pressure and flow rates more than two times longer than others. Made with individually forged, heat-treated alloy steel using our proprietary Autofrettage technique, each module offers extended life and maximum strength, yet can be welded to repair washouts. And service is simple with built-in patent pending Falcon Technology, with a single-piece, twist-in retainer, and no fasteners required.

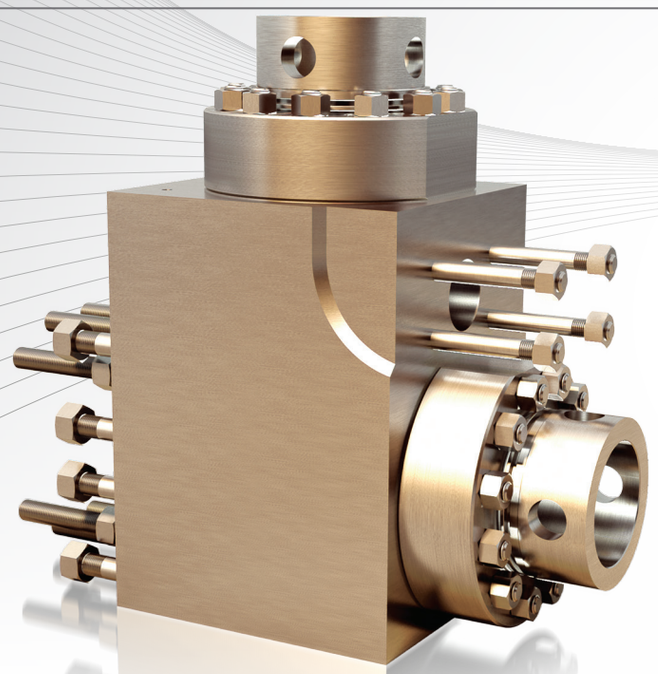
GARDNER DENVER
PUMP UNIVERSITY

Pump U Training Available

Gardner Denver

Pumping Perfected.™

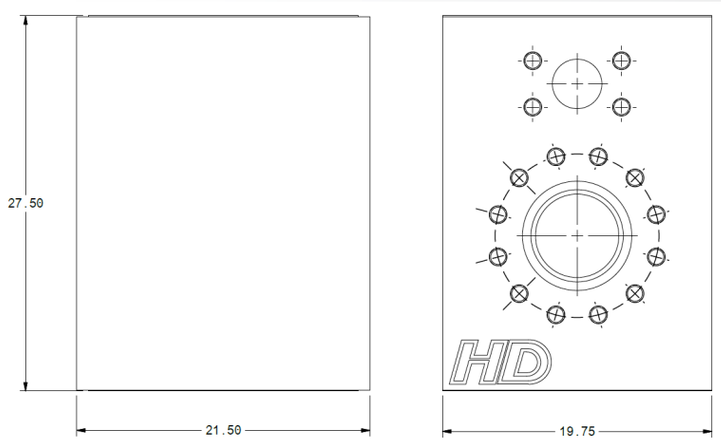
THE 7500 PSI HD Drilling Modules



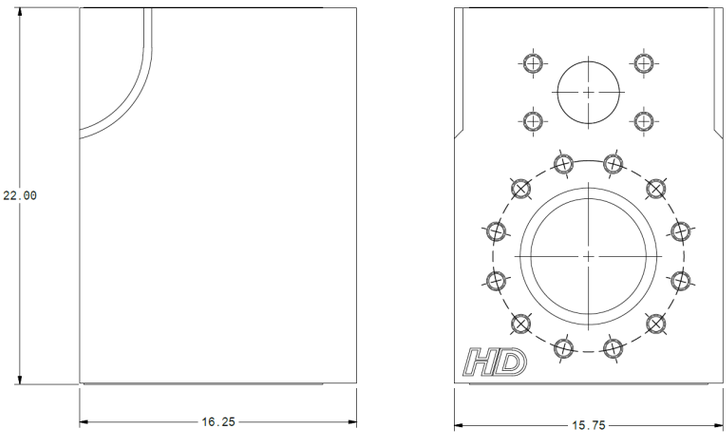
HIGHLIGHTS

Direct replacement for the current 7500psi STD module.

Upgrading from the 5000 psi modules requires minimal modifications.



7500PSI HD MODULE



5000PSI HD MODULE

STANDARD HD FEATURES

- Individually forged, heat-treated alloy steel
- Autofrettaged module – maximizes strength, yet module can be welded to repair washouts
- Direct replacement for the current 7500 psi wide body module
  - – Same outside dimensions
  - – Same external and internal components except valve cover, bore seal and Falcon spring retainer
- Patent pending valve cover bore seal for improved seal performance
- Patent pending Falcon technology for improved serviceability
  - – Single-piece twist-in retainer
  - – No fasteners required – all by hand
- Improved internal geometry to minimize operating stresses
- Module designed to accommodate either Falcon or standard valve spring retainer
- DNV certifiable
- Capable of 5 inches to 8 inches in piston sizes