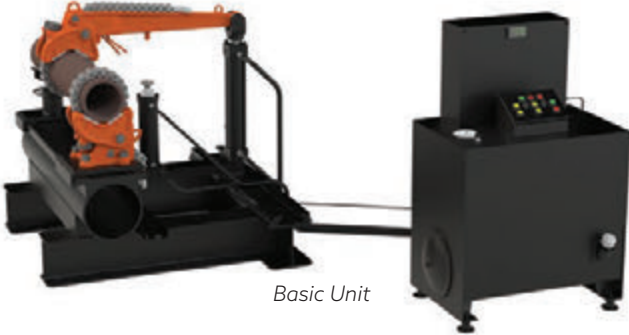




**LEGENDARY
RELIABILITY
SINCE 1927**

HYDRA-TORK™ Units



Basic Unit



Skid-Mounted Unit

- » Provides fast and easy operation when making up or breaking out pipe and tool joints
- » Equipped with PETOL™ Pulldown Visetong and Tongvise (see page 21)
- » Heat-treated chains are easily adjusted without disassembly of chain sections
- » Control console for hydraulics provides gauges with exact read-out in both ft.-lbs. of torque and PSI
- » For added safety, the pressure relief valve can be set to a specific working pressure at which point the system will stop torquing
- » Customizable to meet the specific requirements
- » Sizes capable of delivering up to 200,000 ft.-lbs. torque

Specifications

Part No.	O.D.	Weight*
U115H	2" - 8"	1,255 lbs.
U116H	4" - 14"	2,860 lbs.
U118	4" - 24"	3,380 lbs.
U120	6" - 24"	5,500 lbs.

*Weights are for Basic Units.

>>> **Maximum Working Loads** <<<

*Torques vary according to unit being used.
See Max. Working Loads on product page of website.*

Portable Units



Electric or Gas Power consoles with hose assemblies are available (sold separately)

- » Safely provides convenience and speed in breaking out drill stem and drilling tools at the jobsite
- » Equipped with PETOL™ Drill Pipe Tong (see page 22)
- » Heat-treated chains are equipped with heavy duty bolts to quickly adjust from one O.D. to another
- » Sizes capable of delivering up to 95,000 ft.-lbs. torque

Specifications

Part No.	O.D.	Weight
U1344	1" - 6"	180 lbs.
U4174	3" - 8-1/4"	510 lbs.
U8184	4" - 14"	1,400 lbs.

>>> **Maximum Working Loads** <<<

*Torques vary according to O.D.
See Torque Tables on product page of website.*



WARNING! Do Not Exceed Maximum Working Load! Overloading may result in SERIOUS INJURY or DEATH!
Always use a load cell or other calibrated indicating device to monitor the line pull on the tong to avoid overload. Read Safe Practices & Procedures Manual prior to operation. Do not operate without a manual.
Follow OSHA, NSC, etc. standards, safe practices, and procedures.



NOTE: Safe Practices & Procedures Manual can be found on pages 31-37 of this product guide.