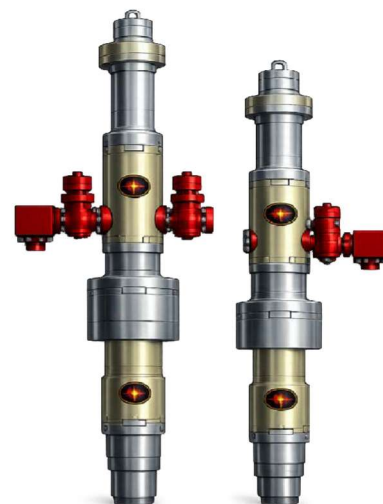


POWERXFLOW FLOW TREE

500 / 750-ton surface flow tree systems for deepwater completions, workovers, and P&A campaigns — designed for non-flowback operations with a compact, rig-friendly layout and reliable high-pressure flow control.



DUAL & SINGLE WING

500 / 750 Ton

RATED SYSTEMS

10K / 15K

PRESSURE (PSI)

Up to 6.500"

ID OPTIONS

Hydraulic

BALL VALVES

API 6A

COMPLIANCE

KEY FEATURES

500 / 750-ton rated systems

Product family covering 500-ton and 750-ton surface flow tree configurations.

High-capacity bore

Up to 6.5 in. ID design for high-flow operational requirements.

Bearing swivel

Swivel design supports quick, aligned rig-up and safer handling at well center.

10K / 15K working pressure

Available pressure ratings for deepwater completion and intervention applications.

Hydraulic flow control

Hydraulic inline ball valves with integrated hydraulic control panel options.

Rig-friendly installation

Lightweight, compact design with adapters and crossovers available.

OPERATION & SAFETY FOCUS

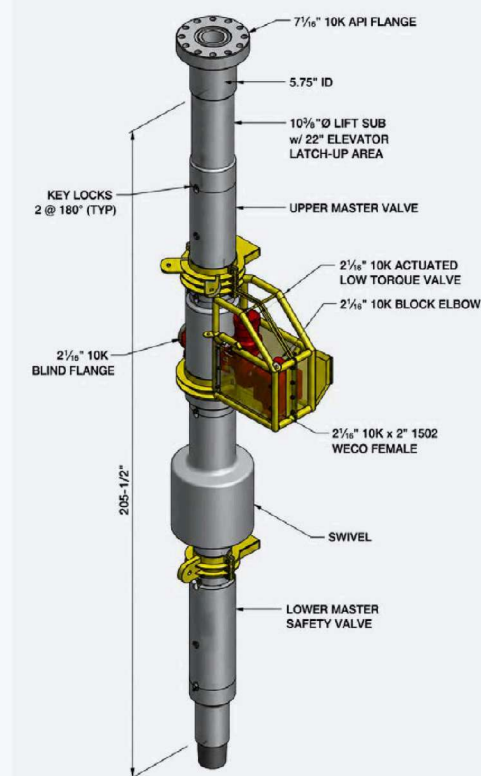
- Connects at well center with lift-sub / flange options
- Hydraulic inline valves for controlled isolation and flow management
- Bearing swivel assists quick, aligned rig-up and handling efficiency
- Adapters, crossovers, and wing-valve options for job-specific configurations

AVAILABLE CONFIGURATIONS

RATED SYSTEM	500-ton / 750-ton
WORKING PRESSURE	10,000 psi / 15,000 psi
INTERNAL DIAMETER	6.500" / 5.750" / 5.625" ID
TOP / LIFT CONNECTION	10-3/4 in. lift-sub w/ 7-1/16" or 5-1/8" & 15K or 10K flange
VALVES	Hydraulic actuated master ball valves w/ plug valve wings
SIDE OUTLETS	2 in. or 3 in. WECO 1502 flow and kill side outlets
BOTTOM CONNECTION	GTM-69 / MaXit™ 807 / TT-M710
TENSILE LOAD	1,000,000 lbs / 1,500,000 lbs at full operating pressure
WEIGHT	19,125 lbs total weight
DESIGN / COMPLIANCE	API 6A 19th Edition · PSL 3G

OPERATIONAL HIGHLIGHTS

- Designed for non-flowback operations
- Ready for deepwater subsea completions, workovers, and P&A
- Swivel for quick and easy rig-up
- Dropped-objects certified and load-tested design



STACK-UP EXAMPLE: 10K SINGLE WING,
5.75" ID