



POWER ENDS — Quintuplex Frac Pumps

RATED 2500, 3000, & 3500 BHP

Built to Outlast. Engineered to Outperform.

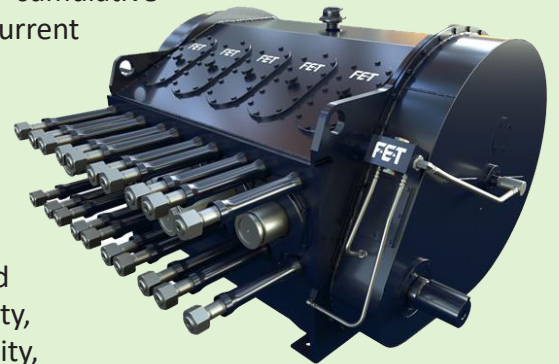
With over **10 million pump hours** in the field and a **best-in-class extended warranty** that leads the industry, FET Power Ends are the trusted choice for operators who demand durability, performance, and peace of mind. We've engineered our power ends to solve the most common challenges faced in the field—and to outperform the competition in every category.

Why FET Power Ends?

- ▶ **Universal Fit:** Standard bolt-pattern design and center distances eliminate the need for trailer modifications — FET power ends drop in where others fit.
- ▶ **Stronger Frame, Smarter Design:** Our innovative frame architecture distributes pinion forces more effectively, reducing stress and extending service life.
- ▶ **Precision Timing:** Our proprietary **floating crankshaft design**, supported by a dedicated pinion bearing system, ensures smooth, efficient pump synchronization, resulting in more efficient operation.
- ▶ **Extended Life:** Redesigned lubrication delivers more flow to key components, reducing wear and boosting performance, even under higher rod loads.
- ▶ **Enhanced Serviceability:** Large inspection windows provide easy access for maintenance and visual checks, streamlining service and reducing downtime.

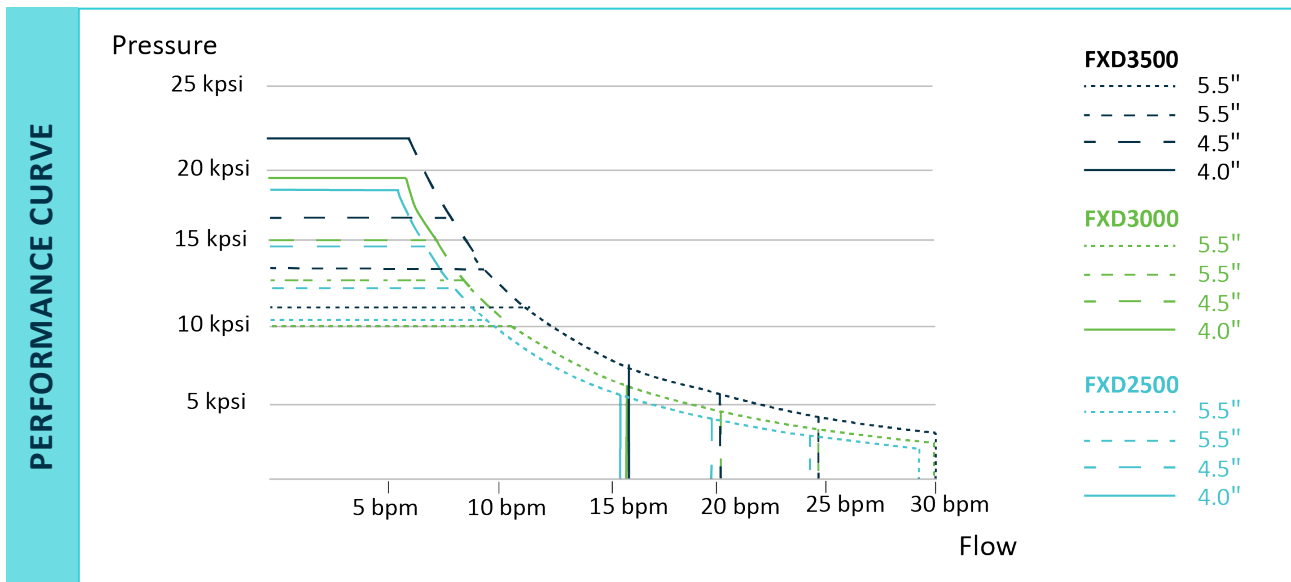
The FET Advantage

- + 10+ million pump hours in the field
- + 4,000,000+ cumulative hours on current models
- + Best-in-Class extended warranty
- + Engineered for longevity, serviceability, and performance
- + Backed by expert service and support



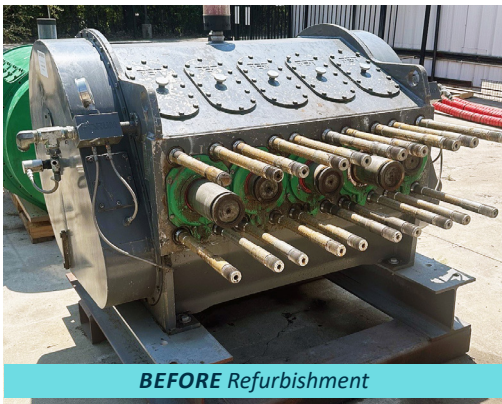
Power End Specifications

	FXD3500	FXD3000	FXD2500
Max Input Power:	3,500 bhp	3,000 bhp	2,500 bhp
Max Speed (in/out):	1950 / 307 rpm	1950 / 307 rpm	1950 / 307 rpm
Road Load:	275,000 lbs	240,000 lbs	235,000 lbs
Gear Ratio:	6.353 : 1	6.353 : 1	6.353 : 1
Stroke/Center:	8" / 12"	8" / 12"	8" / 10"
Weight – Power End:	13,512 lbs	13,500 lbs	12,600 lbs



Refurbishment & Rebuild Services

Extend the life of your investment — with OEM-quality repairs.



At our **Odessa and Fort Worth service centers**, FET offers complete refurbishment, rebuild, and reframe services for any frac pump — whether it's ours or a competitor's. We can even replace a damaged competitor frame with a new FET Well Stimulation frame, restoring your equipment to peak performance.

Ready to Upgrade or Rebuild? Contact FET Well Stimulation today to learn how our power ends and service solutions can keep your operations running stronger, longer.