



WHAT MAKES CAT PUMPS & MOTORS DIFFERENT FROM THE REST?

DESIGNED FOR RELIABLE PERFORMANCE

Through the use of sturdy bearings and bushings, Cat pumps and motors are designed for higher power density. Among other features that contribute to reliable performance, their seals offer protection against extreme pressures and reduce leakage.

SEAMLESS FIT

Right out of the box, Cat pumps and motors are engineered to meet specifications and fit seamlessly into your Cat machine's hydraulic system. Because of this easy fit, they reduce your labor and give you some time back to get more work done.

SUPPORT THAT GETS YOU BACK ON TRACK

If a challenge arises with your pump or motor, Cat parts are covered by a Caterpillar Limited Warranty. The Cat dealer network is also there to support you with maintenance and repairs, offering a variety of options to help you get your machine back on track.

STEADY PROTECTION

To protect Cat pumps and motors, high-speed rotating groups inhibit debris generation. Plus, the solenoid control valve defends against contamination with its stroking mechanism. As a result of being built with elements that offer dependable protection, Cat pumps and motors contribute to increased uptime and extended machine life.

THE ADVANTAGES OF CAT PUMPS AND MOTORS

- Longer life and reduced downtime due to custom components
- Designed for durability and easy integration into the hydraulic system
- + Can accommodate extreme pressure and temperature
- Improves the flow and pressure dynamics of hydraulic fluids



¹ Warranty can vary by model and application; limitations apply.
For complete details about the applicable Caterpillar Limited Warranty, contact an authorized Cat dealer.

