Flexible beyond compare
- Delivering premium power across the board
- Motors cover small to large, medium to high-duty needs
- Pressure capability up to 280 bar (4,061 psi)

The cost competitive option
- The W-Series is a competitive fit at a competitive price in low to medium-duty cycle applications
- High reliability and pressure ratings from 160-207 bar

An outstanding performer in a wide range of applications
- Highly efficient and dependable
- The rugged motors are especially suited for low flow and high pressure situations
- A perfect fit for use in the mobile hydraulic market

For tough applications
- With pressure capability up to 350 bar (5,080 psi)
- High starting torque
- The energy-efficient choice for the toughest working environments

Orbital Motor Portfolio (kW)

- **O** OML 1-3 kW
- **O** OMM 2-3 kW
- **X** OMP X 5-14 kW
- **W** WP 5-13 kW
- **X** OMR X 7-18 kW
- **O** OMEW 12-16 kW
- **O** OMH 4-17 kW
- **O** OMS 9-23 kW
- **R** RE 5-24 kW
- **T** TMK 13-27 kW
- **O** OMT 27-40 kW
- **T** TMT 27-51 kW
- **O** OMV 43-64 kW
- **T** TMTHW 50-65 kW
- **T** TMGW 67-112 kW

These stand-alone spring applied, hydraulic release brakes provide safe stopping capabilities to many critical machine functions. These brakes provide 225-1500 Nm (2,000-13,300 lb-in) of reliable holding torque options.
Orbital Motor Portfolio (Nm)

**O** series
- OML 5-51 Nm
- OMH 7-88 Nm

**W** series
- WP 35-460 Nm
- OMP X 35-480 Nm
- WR 92-530 Nm
- OMR X 85-550 Nm
- WS 230-970 Nm
- OM 180-1000 Nm

**X** series
- OMEW 230-870 Nm
- OMH 255-540 Nm
- OM 180-1000 Nm

**R** series
- RE 327-1291 Nm
- TMK 430-1400 Nm
- OMT 340-1370 Nm

**T** series
- TMT 780-2420 Nm
- OM 710-2110 Nm
- TMTHW 910-3510 Nm
- TMVW 1245-3400 Nm

**APPLICATIONS**
- **O** series
  - Drilling
  - Salt Spreaders
- **W** series
  - Sweepers & Scrubbers
  - Forklift
  - Lawn & Turf
  - Harvesters
  - Wheel Loaders
- **R** series
  - Aerial Work Platforms
- **T** series
  - Roadbuilding Machinery
  - Skid Steer Loaders
  - Forestry Machinery
  - Industrial Applications

**Flexible beyond compare**
- Delivering premium power across the board
- Motors cover small to large, medium to heavy-duty needs
- Pressure capability up to 280 bar (4,061 psi)

**The cost competitive option**
- The W-Series is a competitive fit at a competitive price in low to medium-duty cycle applications
- High reliability and pressure ratings from 160-207 bar

**Orbital X**
- The new generation of OMP and OMR motors
  - A modular platform, and form and fit with your existing applications
  - Improves performance
  - Reduces total cost of ownership

**An outstanding performer in a wide range of applications**
- Highly efficient and dependable
- The rugged motors are especially suited for low flow and high pressure situations
- A perfect fit for use in the mobile hydraulic market

**For tough applications**
- With pressure capability up to 350 bar (5,080 psi)
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These stand-alone spring applied, hydraulic release brakes provide safe stopping capabilities to many critical machine functions. These brakes provide 225-1500 Nm [2,000-13,300 lb-in] of reliable holding torque options.

**225-1500 Nm stand alone brakes**