

Global Axial Piston Hydraulic Motor Market Study 2015-2025, by Segment (Swash Plate, Bent Axis), by Market (Construction Machinery, Industrial Machinery, Agriculture Machines), by Company (Kawasaki, Danfoss, Parker)

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Abstracts

Snapshot

A hydraulic motor is a mechanical actuator that converts hydraulic pressure and flow into torque and angular displacement (rotation). The hydraulic motor is the rotary counterpart of the hydraulic cylinder. Axial piston motors work with a bent axis design or swash plate principle. The fixed displacement type works as a hydraulic motor, and the variable displacement type most often functions as a hydraulic pump. Fixed displacement motors may be used in both open and closed loop circuits

The global Axial Piston Hydraulic Motor market will reach xxx Million USD in 2018 and with a CAGR of xx% between 2019-2025.

Product Type Coverage (Market Size & Forecast, Major Company of Product Type etc.):

Swash Plate

Bent Axis

Demand Coverage (Market Size & Forecast, Consumer Distribution):

Construction Machinery

Industrial Machinery

Agriculture Machines

Others

Company Coverage (Sales data, Main Products & Services etc.):

Kawasaki

Danfoss

Parker

Eaton

Poclain

Casappa

Bosch Rexroth

Bondioli & Paves

HAWE Hydraulik

Sunfab

Major Region Market

North America

Europe

Asia-Pacific

South America

Middle East & Africa

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