



# **Orbital motors**

We provide a wide range of hydraulic motors of different types, sizes, and with different versions of outlet shaft. The range includes motors with displacements from 8 to 800 cc/rpm. The speed may vary approximately from 2500 rpm/min for the smallest motor up to 600 rpm/min for the largest one.

### MAIN VERSIONS

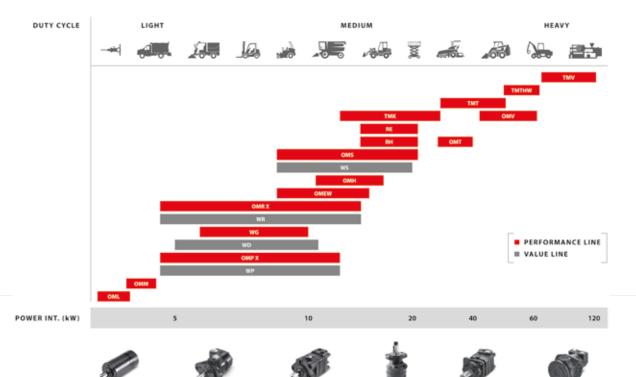
- Corrosion-resistant motors
- · Wheel motors with recessed mounting flange
- · Short motors without bearing for installation on gearboxes
- · Motors with built-in positive hydraulic parking brake
- Motors with built-in flushing valves
- Motors with speed sensor

### MAIN FEATURES

- · Regular rotation within the entire speed range
- Almost constant operating torque, depending on the speed
- High starting torque
- Capability of withstanding back pressure on the return line without using the external drain line

## **OUR RANGE – cm3/REV DISPLACEMENT**

- Danfoss Power Solutions
- High performance
- Long life, even under extreme operating conditions
- Robust and compact construction
- High axial and radial load capacity
- Suitable for use in open and closed circuits





## **Turnkey solutions**

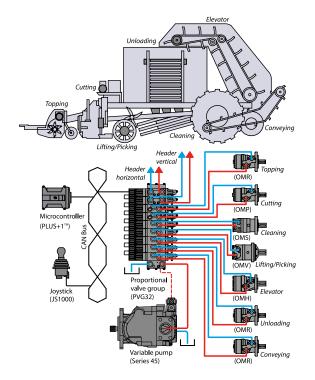
SACE s.r.l. provides complete hydraulic and electronic systems. One single supplier for all your requirements.



# **Applications**

Thanks to their versatility and high quality, our orbital motors are used in a vast array of applications:

- Agricultural and forestry machinery
- Mining machinery
- Construction machinery and platforms
- Mowing machinery
- Cranes and conveyor belts
- · Nautical equipment and winches for fishing boats
- Wood processing machines
- Plastic and rubber processing machines



# www.sace-srl.com



### SACE S.r.I. a Socio Unico

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