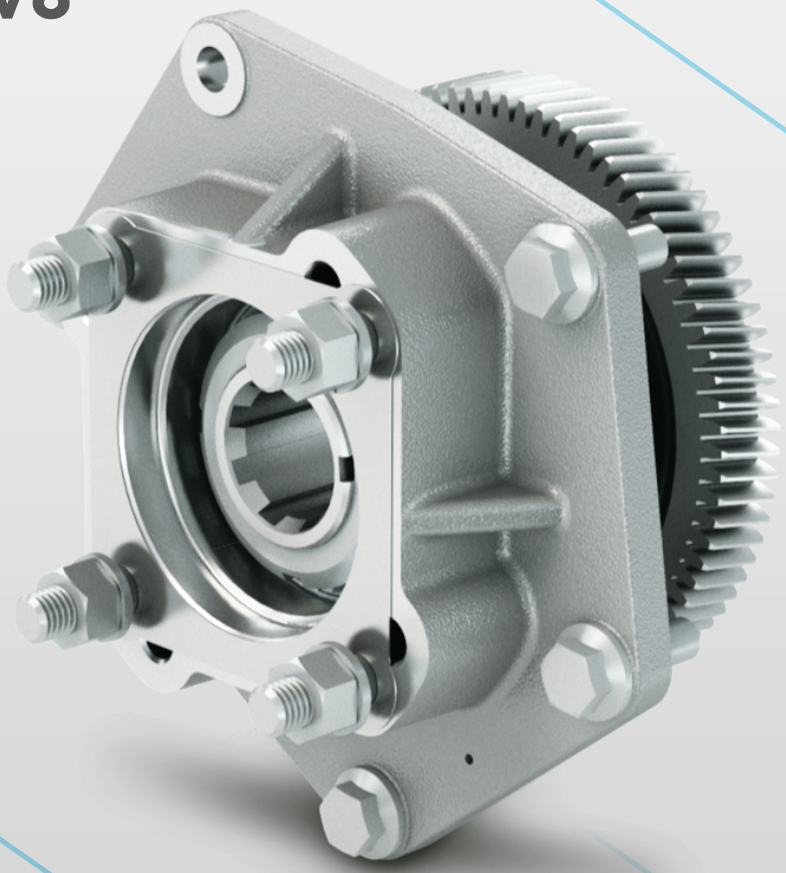
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NEW PRODUCT

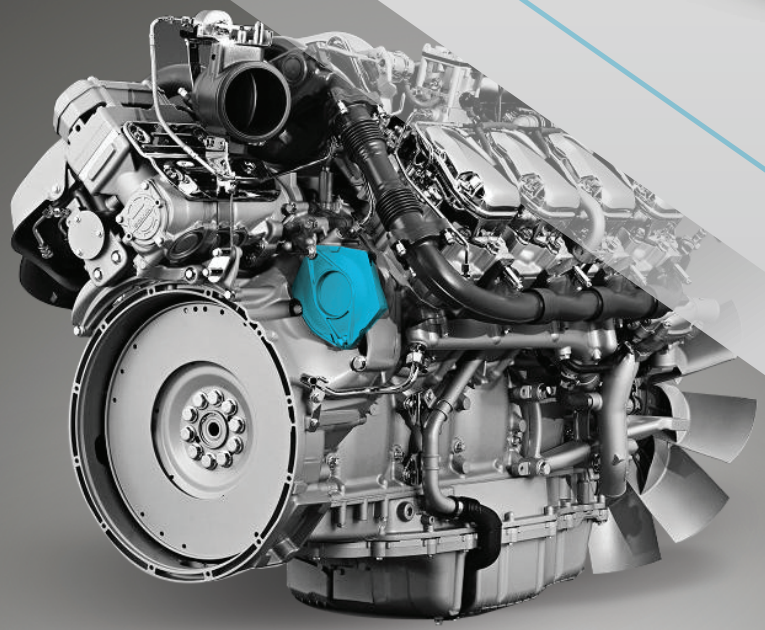
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Engine PTO PF611 (ED160) for SCANIA DC16-V8 Engines



HIGH LEVEL PERFOMANCE

ALSO WHEN THE APPLICATION IS ENGAGED AND THE VEHICLE IS IN MOTION



Please, contact us directly or alternatively contact one of our Certified Distributors for any further information

Headquarters
INTERPUMP HYDRAULICS S.p.A.
Via A. Mingozzi, 6
40012 Calderara di Reno (BO) ITALY

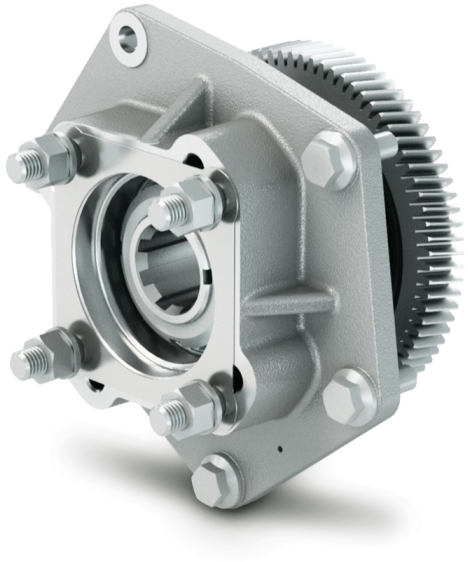
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PF611 (ED160)

TWO PUMP MOUNTING POSITIONS OPTION AVAILABLE (0°/15° DEGREES)



FEATURES AND BENEFITS

The Power Take-Off can operate both when the vehicle is in motion and when it is stationary, resulting in high vehicle productivity.

TARGET MARKETS

- Dumper
- Crane-equipped vehicle
- Cement mixer
- Refrigerator/freezer units
- Container lift/load exchange
- Refuse collection
- Snow plough/salt spreader

SPECIFICATIONS AND TECHNICAL DATA

- Suitable for Scania DC16-V8 cylinder engine (16,4 litres)
- Gear ratio (engine/pump): 1:1.19
- Max available torque: 800 Nm
- Ordering code PF061100000294 (stud kit is included)
- PTO output rotation: clockwise – ISO14
- Pump rotation: anticlockwise

IPH si riserva il diritto di apportare senza alcun preavviso qualsiasi modifica alle caratteristiche tecniche indicate nel presente catalogo. I dati ivi riportati non sono vincolanti.

IPH reserves the right to modify the technical data listed without notice, the aforementioned data are not binding.