

Hydrau**vision**



HydrauPack 250F H.P.U.

Technical Specification

Nom. working pressure	: 350 bar
Max. working pressure	: 380 bar
Aux. max. working pressure	: 350 bar
Max. output flow	: 375 liter/min.
Auxiliary output flow	: 25 l/min
Total engine power	: 261 kW @ 2100 rpm (25 °C)
Effective hydraulic power	: approx. 215 kW (25 °C)
Cooling capacity air / oil	: 75 kW @ dT= 25 °C
Operational temperature	: -10 up to 45 °C
Hydraulic fluid	: H(V)LP ISO VG 46, 68 (or on request)

Overall length	: 3520 mm
Overall width	: 1650 mm
Overall height	: 1970 mm
Total weight excl./ incl. fluids	: 4400 kg / 5785 kg
Hydraulic oil tank capacity	: 1000 liter
Fuel tank capacity	: 540 liter

Fluid connections	
Pressure (P)	: 30S or G 1-1/4"
Return (T)	: 42L or G 1-1/2"
Drain (D)	: 28L or G 1"
Aux. connection A1	: 12S or G 3/8"
Aux. connection B1	: 12S or G 3/8"
Spare connection A2	: 12S or G 3/8"
Spare connection B2	: 12S or G 3/8"
Filling point	: Q.C. flat face acc. ISO 16028, 1/2" (male)

Detailed specifications	: on request
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Benefits

- Intelligent electronic control system
- Open hydraulic circuit with electronic pressure and flow control
- Connection for electric remote control by Renter
- Manual transfer pump to fill hydraulic tank.
- Designed for Hydraulic Hammer but also universal use

Scope of Supply

Included:	
-	Controller settings to customers specifications
-	User manual

Excluded:	
-	Hydraulic hoses
-	Remote control
-	Transport

Above mentioned items can be included on request.

All performance data and specifications mentioned in this document are guidelines. Due to operational and environmental influences performance data may vary. All products are subject to continuous review. Hydrau**vision** reserves the right to change specification without prior notice.

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Diesel-driven Hydraulic Power Unit with a maximum engine power output of 261 kW.

The HydrauPack 250F is sound-insulated and is including with 4 lifting points.

De pump flow can be electronically controlled from 0-100%.

The HydrauPack 250F is designed to drive a Hydraulic Hammer but can also be used for universal hydraulic systems.

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HYDRAULIC RENTAL EQUIPMENT

