

VDS700 G28 WITH COOLER / CON SCAMBIATORE

Electric motor power unit - Centralina elettrica

230V 150.02082 - 120V (US plug) 150.02341

**VDS700 380 bar**

Electric motor power unit - Centralina elettrica

230V 150.00173

With solenoid valves
Con elettrovalvole**VDS700 G28 2 SOLENOID VALVES / 2 ELETTROV.**

Electric motor power unit - Centralina elettrica

150.00604

**VDS700 PETROL ENGINE / MOTORE A SCOPPIO**

Petrol engine power unit - Centralina a motore a scoppio

150.00188



		VDS700 G28 Heat exchanger / Scambiatore 150.02082	VDS700 380 bar 150.00173	VDS700 G28 2 solenoid valves / 2 elettrovalvole 150.00604	VDS700 Petrol engine / Motore a scoppio 150.00188
Pressure	Pressione	70 MPa (700 bar)	38 MPa (380 bar)	70 MPa (700 bar)	70 MPa (700 bar)
Oil flow	Portata olio	1.2 l/min	4.2 l/min (0÷100 bar) 2.1 l/min (100÷380 bar)	1.4 l/min	2 l/min (0÷100 bar) 1 l/min (100÷700 bar)
Oil tank capacity	Capacità serbatoio olio	2.3 l	2.3 l	2.3 l	2.3 l
RPM	RPM	2800 /min	14 000 /min	2800 /min	7000 /min
Voltage	Tensione	230 V - 50 Hz	230 V - 50 Hz	230 V - 50 Hz	/
Motor	Motore	1500 W	1400 W	1500 W	Petrol engine
Weight	Peso	27 kg	17.4 kg	27 kg	16.7 kg
Dimensions	Dimensioni	362 x 229 x 441 mm	357 x 229 x 351 mm	362 x 229 x 441 mm	342 x 282 x 464 mm

More power units available upon request

Altre centraline disponibili su richiesta



ETOP
creat să reziste

Republica Moldova, MD-2023
mun. Chişinău, str. Uzinelor 90
+ /373/ 67 707 707
office@etop.md
www.etop.md