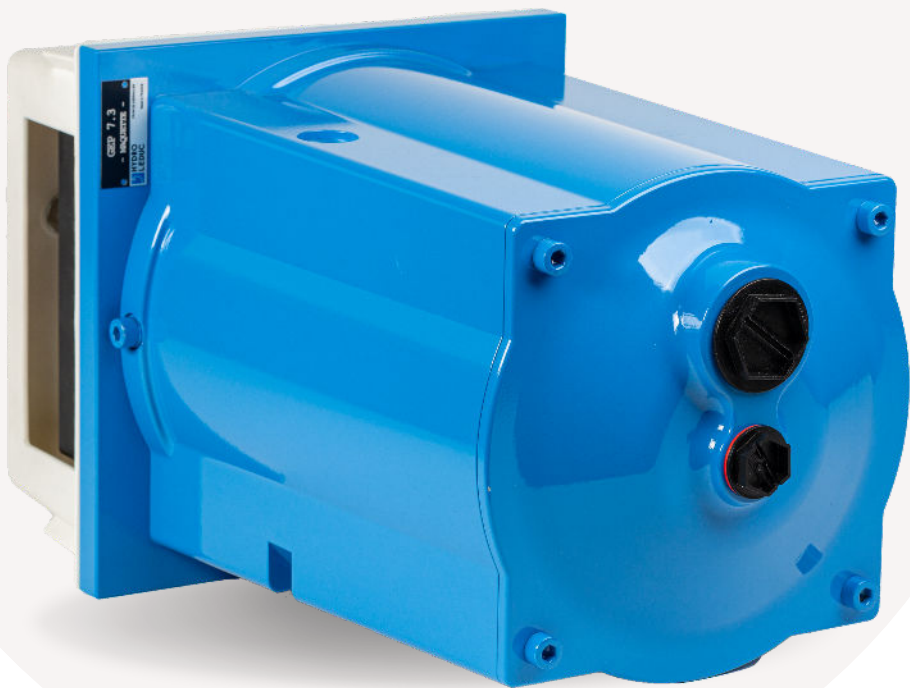


GEP7.3

Powerpack



The GEP7.3 powerpack is a compact and high-performance electro-hydraulic solution designed for hybrid and mobile applications. Combining a brushless motor, variable speed drive, and hydraulic pump, it delivers reliable, efficient, and flexible operation, with programmable performance to match system requirements.

Technical data

Reference	Pump side						Motor side		Weight
	Displacement	Max. flow rate	Max. continuous pressure	Max. pressure at peak	Minimum rotating speed	Maximum rotating speed	Power supply	Maximum intensity	
	cc/rev	l/min	bar	bar	rpm	rpm	Vdc (DC)	A (DC)	kg
GEP7.3_S002400*	7.3	22	150	200	300	3000	14	380	27
GEP7.3_S002405	7.3	19	180	250	300	2600	14	350	27
GEP7.3_S002150	7.3	25	200	250	300	3500	24	300	27
GEP7.3_S001910	7.3	25	200	330	300	3500	48	300	27
GEP7.3_S002390 ¹	7.3	25	200	250	300	3500	96	100	27
GEP7.3_S001980 ^{1 2}	7.3	30	280	330	300	4200	400	45	31 ²

¹Preliminary ²Remote controller



GEP7.3

Watch the 3D animation video

HYDRO LEDUC - EL MOTION : Animation video of our New Powerpack



GEP7.3

The unique plug and play low voltage power pack continuous duty

Watch on  YouTube



Product catalogue
➤ Open



Product webpage
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