

XRe SERIES

Fixed displacement pumps

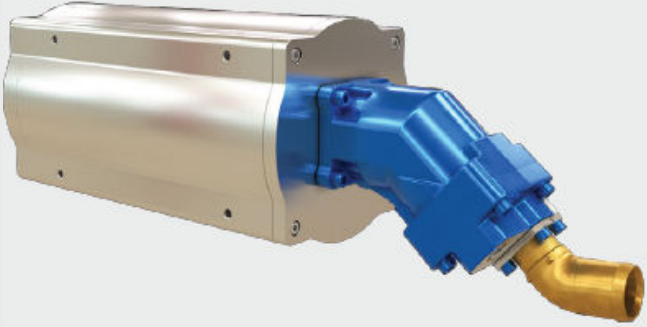
The XRe fixed displacement pump range is specifically designed for electric power take-off (e-PTO) applications. It combines low noise, high efficiency, and smooth operation, making it ideal for modern electrified truck systems.



Technical data

Pump reference	Direction of rotation	Displacement	Max. continuous pressure	Max. peak pressure < 5 seconds	Max. speed ⁽¹⁾	Theoretical torque at Max. continuous pressure	Weight		Overhang torque	
		(cc/rev)	(bar)	(bar)	(rpm)		Without inlet fitting	With inlet fitting 2"	Without inlet fitting	With inlet fitting 2"
XRe25	Right (CW)	25,2	400	450	3050	160	9,71	10,34	8,54	9,87
	Left (CCW)	25,2	400	450	3050	160	9,71	10,34	8,54	9,87
XRe41	Right (CW)	41,2	400	450	2800	262	10,44	11	10,15	11,42
	Left (CCW)	41,2	400	450	2800	262	10,44	11	10,15	11,42
XRe63	Right (CW)	63,2	400	450	2600	402,1	11,44	12,02	11,84	13,18
	Left (CCW)	63,2	400	450	2600	402,1	11,44	12,02	11,84	13,18
XRe90	Right (CW)	90,4	350	400	1500	503	15,42	16,05	17,90	19,52

(1) At absolute pressure 1 bar, ISO VG46 fluid at 25°C.



e-PTO + XRE41

Watch the 3D animation video



HYDRO LEDUC - EL MOTION : Animation video of our New e-PTO with our New XRE

HYDRO LEDUC



ePTO and XRe41

Watch on  YouTube