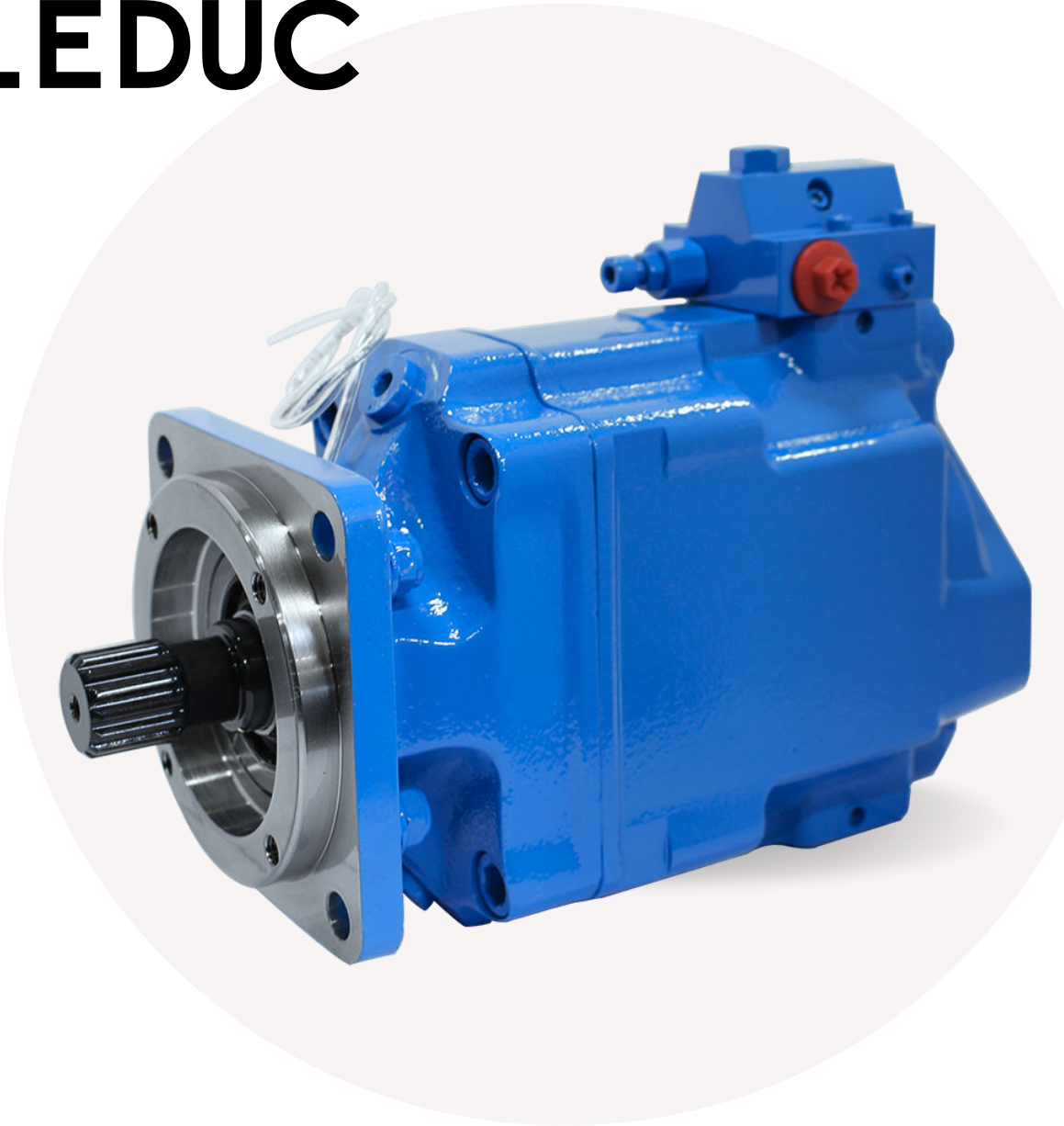


TXVA SERIES

(SAE version)



Mobile and industrial pumps

The TXVA pump range (SAE version) combines flexible flow control and high-pressure capability, ensuring efficient and reliable performance in demanding environments.

Technical data

Pump ref.	Direction of rotation	Max. displacement ⁽¹⁾		Maximum operating pressure		Max. peak pressure (intermittent: 5%)		Torque at 300 bar (4350 psi) ⁽²⁾		Max. speed at full displacement ⁽³⁾	Max. speed in stand-by	Weight		Overhang torque ⁽⁴⁾	
		cu.in/rev	(cc/rev)	psi	(bar)	psi	(bar)	lbf ft	(N.m)	rpm	rpm	lbs	(kg)	lbf ft	(N.m)
TXVA 75	CC CCW	4.60	(75)	5800	(400)	6090	(420)	310	(420)	2000	3000	64	(29)	26	(35.2)
TXVA 92	CC CCW	5.60	(92)	5500	(380)	5600	(400)	380	(515)	1900	3000	64	(29)	26	(35.2)

(1) TXV pumps can be set for smaller maximum displacements (see page 39).

(2) For a mechanical efficiency at 85%.

(3) Higher speed - at full displacement - possible depending on flow required : please contact us.

(4) Value of the overhang torque of the only pump.



Product catalogue

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Product webpage

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