



XRE41_P003000



Our new XRE41 is a quiet, high performance pump for your electrical applications.



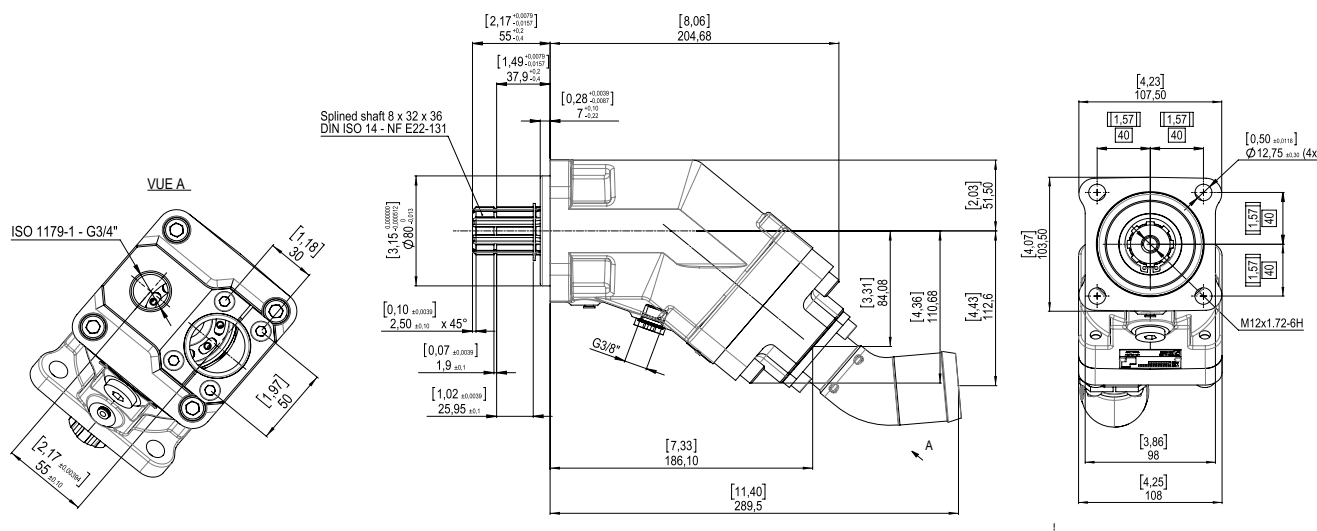
- Specially adapted for mounting on electric power take-off (ePTO).
- Piston pump with a displacement of 41 cm³.
- 9-piston design to reduce pulsation and lower noise level.
- Innovative distribution for more performance.
- Use of high strength materials
- Reinforced sealing
- High self priming speed
- Reduced footprint
- Original synchronization between the plate and the barrel
- 2" suction connection supplied with the pump
- Flange and shaft for truck application, according to DIN ISO 14/ NF E22-131

► Technical characteristics :

Reference	Direction of rotation	Displacement (cm ³ /tr)	Max. continuous pressure (bar)	Maximum intermittent peak pressure < 5 seconds (bar)	Max. speed ⁽¹⁾ (rpm)	Max. absorbed torque at 380 bar (N.m)	Weight		Overhang torque	
							Without inlet fitting (kg)	With inlet fitting 2" (kg)	Without inlet fitting (N.m)	With inlet fitting 2" (N.m)
XRE41_P003000	Right (CW)	41,2	400	450	2800	262,29	10,44	11	10,15	11,42

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

► Dimensions in mm [inches] :



Dimensions in mm [inches] are given only as an indication.

For further information, please contact Customer Service (+33(0)3 83 76 77 40).

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