



TORQUING PUMPS

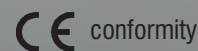
Available in electric and pneumatic power sources, HexForce torquing pumps are specifically designed to simplify the process of tightening or loosening bolts, nuts, and other fasteners. Our pumps apply torque with precision and generate the necessary hydraulic pressure, serving as an integral component of torque wrench systems. We offer a wide range of distinct models that can be selected according to specific requirements.

HFEL-230 ELECTRIC TORQUING PUMP

- 4" Gauges
- Dual scale 700bar/10.000psi cl. 1,0. liquid filled
- Available in 1-Port and 4-Port
- Available with standard 15 ft twin line hose



MODEL	HFEL-230
POWER (kW)	0.55
OIL FLOW	6.5 lpm (LP) - 1.8 lpm (MP) - 0.7 lpm (HP)
WEIGHT (kg) (Without Link)	25
DIMENSIONS (cm)	40 (L) x 28 (W) x 40 (H)



*Specifications are subject to change without notice.
*100 V, 115 V variants available.

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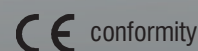
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HFP AIR PNEUMATIC PUMP

- 4" Gauges
- Dual scale 700bar/10.000psi cl. 1,0. liquid filled
- Available in 1-Port and 4-Port
- Available with standard 15 ft twin line hose
- Super silenced air drives, noise emission less than 80dB(A)



MODEL	HFP AIR
SOURCE V/bar	230V 5-10 bar
POWER (kW)	2.8
OIL FLOW	7.5 lpm (LP) - 2.5 lpm (MP) - 0.9 lpm (HP)
WEIGHT (kg) (Without Link)	26
DIMENSIONS (cm)	50 (L) x 26 (W) x 38 (H)



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