Tensioner mode | Documentation | Test mode | Torque mode

DXE1*docu*

SMART THROUGH CONVINCING ARGUMENST

Based on the XE1*docu*, the DXE1*docu* offers a wide range of additional features for seamless documentation.

The data can be easily transferred to all standard digital devices, ensuring transparent documentation of bolting operations. Fully automatic tightening and automatic switch-off once the final torque is reached make this power pack especially user-friendly.

The remote control with colour display allows users to keep an eye on important operating parameters at all times.

DUAL
OUR PUMP SERIES FOR THE OPERATION OF HYDRAULIC WRENCHES AND TENSION CYLINDERS

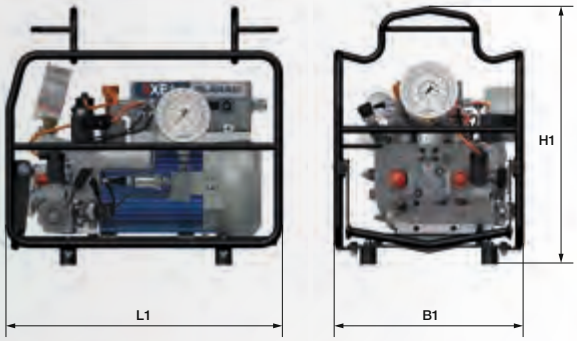




INDIVIDUAL
Fast and reliable work thanks to predefined bolting cases

PERFORMANCE
The 2-stage version is the fastest documentable hydraulic power pack on the market

HIGH TECH
Patented algorithms control the bolting process using various methods



POWER PACKS ALSO AVAILABLE WITH 4 LITRE ADDITIONAL TANK

MODELS // DATA

Typ *Type*	Betriebsart *Operation mode*	max. Betriebsdruck *Pressure max.*		max. Durchfluss *flow max.*		max. Durchfluss *flow* max. (2-Stage Upgrade)		Motorleistung *Motor power*		Maße (L1 x B1 x H1) *Dimensions (L1 x B1 x H1)*	Gewicht* *Weight**	
		bar	psi	l/min	gal/min	l/min	gal/min	kW	hp		kg	lbs
DXE1*docu* 20	Automatik *automatic*	800 / 1,500	11,600 / 21.750	1.2	0.32	8.0	2.11	1.1	1.48	500 x 343 x 465 mm 19.7 x 13.5 x 18.3 in	40	88
DXE1*docu* 30	Automatik *automatic*	800 / 1,500	11,600 / 21.750	3.0	0.79	13.2	3.49	2.2	2.95	500 x 343 x 465 mm 19.7 x 13.5 x 18.3 in	42	93

Repeat accuracy: ≤ 4%, depending on the bolted joint. Technical data without guarantee.
Units available in the following voltages: 110V 50Hz, 110V 60Hz, 230V 50Hz, 230V 60Hz, 400V 50Hz, 400V 60Hz. Others on request.