



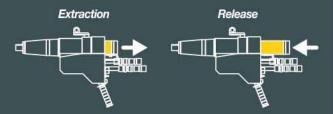
# TP60-HDE

PLC-controlled **H**eavy **D**uty **E**lectric hydraulic unit

C E



#### State of processing cycle



#### Processing cycle functionality







Automatic mode functionality



Functionality or clamp release selector

#### User interface

With each piece of hardware renewed, the **TP60-HDE**, thanks to the new electrical system in its IP55 inbuilt cabinet, boasts software improvements in its PLC functions.



#### **Alarms**



Oil temperature



Motor overheat

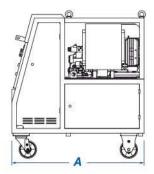


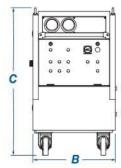
Clogge oil filte



### Online support

Connecting the **TP60-HDE** to a computer with internet access ensures online support with remote program verification of executed cycles during business hours.









## TP60-HDE

**PLC**-controlled **H**eavy **D**uty **E**lectric hydraulic unit designed to work in tandem with the **Runpul** series continuous tube extractor or the **Grippul** series tube stub extractor.

Developed from the TP60-E unit, the **TP60-HDE** stands out due to its capability for use in particularly difficult conditions.

The more powerful motor, variable flow pump, enlarged oil cooler, electrical panel with IP55 protection with dedicated software, as well as housing for tools and accessories, makes this machine an ideal partner for tube bundle maintenance professionals.

## TP60-HDE

			2:			
	Power supply					1
*	Voltage		V-Ph		400 - 3	
	Frequency		Hz		50/60	
	Installed power		Kw		7,8	
*	Motor voltage		٧		400	
	Remote control voltage		V		24	
	Capacity					
	Oil reservoir		Lt	GalUS	90	23.77
	Maximum pressure		bar	psi	350	5075
	Oil flow rate		Lt/min	US gpm	8÷65	2÷17
	Dimensions					
	Length	Α	mm	inches	1070	42
	Width	В	mm	inches	700	27
	Height	C	mm	inches	1270	50
	Dry weight		Kg	Lb	335	738
	Weight with oil		Kg	Lb	410	903
	Level of protection		IP		55	
	Colours		RAL		7030 - 7031 - 7035	
	Packaging dimensions					
	Overall crate dimensions		mm	inches	124×88×14	1 4.9x3.5x5.6
*	Net weight		Kg	Lb	400 ÷ 490	882÷1080
*	Gross weight		Kg	Lb	510 ÷ 600	1124÷1323
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- \* 200 V or other voltage specification on request



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