## PRODUCT INFORMATION

## **HYDRAULIC POWER PACKS HAG**







Operating hours counter in the control box

Robust, user-friendly hydraulic power packs specially designed to drive electrohydraulic wall and wire saws.



Technical data		HAG-12.12
E-motor, air-cooled	kW	15
Voltage/current/frequency	V/A/Hz	400 V/32 A/50 Hz
Speed	min <sup>-1</sup>	3,000 min
Number of hydraulic pumps		2 parallel gear pumps
Oil flow rate, nominal pressure:		
Working circuit / 1st main circuit		30 I/min at 250 bar
Working circuit / 2nd main circuit		45 l/min at 160 bar
Oil delivery rate control circuit	l/min	15
Oil tank capacity	- 1	11,0
Dimensions L/W/H	mm	850 / 600 / 1200
Total weight	kg	approx. 188 (incl. hydraulic oil)

- Automatic soft start
- Double active motor monitoring (temperature /current)
- Dual gear pump
- 2 switchable oil flow rates
- · Solenoid valve and electronics for remote emergency shut-off
- Removable electric motor for easy transport

Technical data		HAG-12.22
E-motor, air-cooled	kW	15
Voltage/current/frequency	V/A/Hz	400 V/32 A/50 Hz
Speed	min <sup>-1</sup>	2.902
Number of hydraulic pumps		3 parallel gear pumps
Oil flow rate, nominal pressure:		
Working circuit / 1st main circuit		30 l/min at 250 bar
Working circuit / 2nd main circuit		15 l/min at 250 bar
1st + 2nd main circuit		45 l/min at 160 bar
Oil delivery rate control circuit		6 l/min, infinitely variable at 0-60 bar
Oil tank capacity	- 1	11,0
Dimensions L / W / H	mm	850 x 600 x 1200
Total weight	kg	approx. 190 (incl. hydraulic oil)

- Automatic soft start
- Double active motor monitoring (temperature /current)
- Triple gear pump simultaneous supply of three oil circuits

Additional control circuit and hydraulic control panel for feed control of wire or wall saws

## **Equipment hydraulic power packs**

Order Nr.	Туре	Description
30000533	ABV-10	Attachment valve for pressure reduction to 170 bar for hydraulic hand-held and chain saws
30000429	HSP-12	Hydraulic control panel

Subject to technical and optical changes and further developments.

