

Electric Hydraulic Sets Co axial Rotating Version

▼ Electric hydraulic Sets GHE 2A-GHE 2S-GHE 3S-GHE 4S-CXT



GHE 2S-CXT

GHE 3S-CXT

A quiet energy source for the simultaneous use of 2 or 3 tools

MODELS	CHARACTERISTICS
GHE2A CXT	Single stage pump. Distributor valve permits alternating 2 tool operation.
GHE2S CXT	2 stage pump. Distributor valve permits simultaneous 2 tool operation, with a high flow on each distributor valve.
GHE3S CXT	2 stage pump. Distributor valve permits simultaneous 3 tool operation, with a high flow on each distributor valve.
GHE4S CXT	2 stage pump. Distributor valve permits 4 tools to be connected and simultaneous 2 tool operation, with a high flow on each distributor valve.

NOTE:

Réf. 2 : Version 220 V
Réf. 3 : Version 380 V

OPTIONS

Double hose reels fitted with 15, 20 or 25 meters of paired, black/red, black/blue hoses with mono swivelling coupler.
Ref. **2DH15 CXT**, **2DH20 CXT**, **2DH25 CXT**
Lateral mounting Ref **2DH15 CXT**
Frontal mounting Ref **2DH15FA CXT**

Supports spreader tool, With carrying handle
Ref:**SO**
With small retractable wheels Ref :**RE**

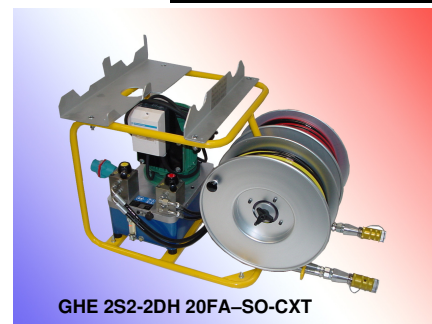
CHARACTERISTICS	GHE2A 3 CXT	GHE2S 3 CXT	GHE3S 3 CXT	GHE4S 3 CXT
Engine power output	1,5 kW	1,5 kW	1,5 kW	1,5 kW
Oil capacity	8 litres	8 litres	8 litres	8 litres
1 st stage flow at 150 bar	—	2 x 3,3 l/mn	3 x 3,6 l/mn	2 x 3,3 l/mn
2 nd stage flow at 700 bar	1,1 l/mn	2 x 0,9 l/mn	3 x 0,7 l/mn	2 x 0,9 l/mn
Dimensions L x w x d(mm)	525 x 355 x 505	525 x 355 x 505	525 x 355 x 505	525 x 355 x 505
Weight (kg)	45,5 kg	46,5 kg	50 kg	47 kg
Compliance standards EN 13204	ATO	MTO	MTO	MTO



GHE 2S2-2DH20F



GHE 2S2-2DH20FA-CXT



GHE 2S2-2DH 20FA-SO-CXT

Powerful, Lightweight and Reliable in Rescue Operations