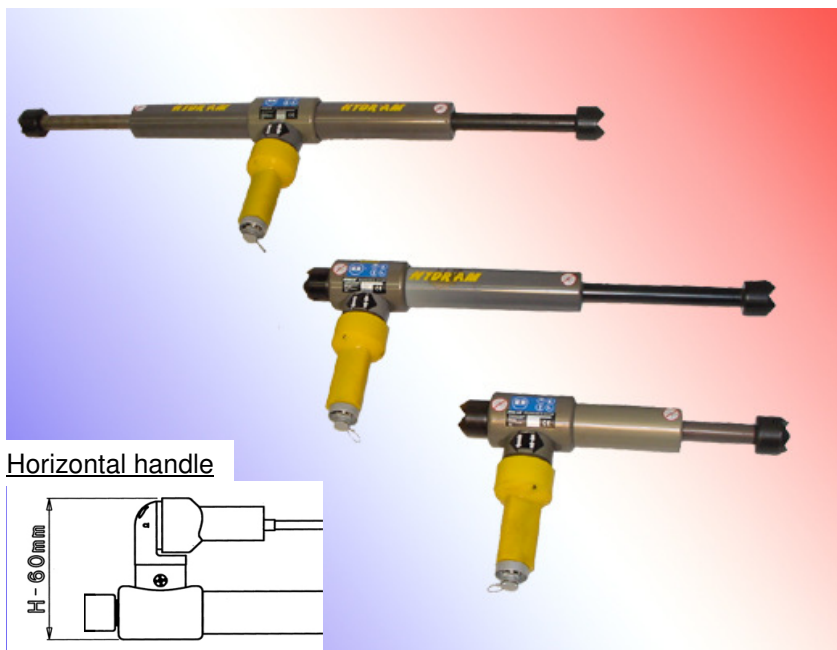


Hydraulic Ram Spreaders



MADE IN FRANCE

▼ Hydraulic Ram Spreaders VHE CX/ VHEM CX/ VHES CX



Horizontal handle

HYDR'AM® rams
assure effortless
pushing, pulling
& lifting

DESCRIPTION

Unit is made of hardened high strength light alloy. Can be used in wet conditions.

Tool comprises:

- 1 Double action cylinder
- 1 Ergonomically shaped control handle with integral safety device and piloting check valves
- Automatic locking mono coupling with flat faced pre-centering cone and metallic protection cap
- 1 The ram body is unencumbered, simplifying its positioning and operation.
- 2 Threaded end pieces with interchangeable diamond pointed pads.



OPTIONS

- Pressure relief valve
- Horizontal control handle support Fixe or ajustable 90°
See accessories sheet on holding

CHARACTERISTICS	VHE 150 CX	VHE 250 CX	VHE 425 CX	VHEM 250 CX	VHEM 350 CX	VHEM 500 CX	VHEM 700 CX	VHES 150 CX	VHES 250 CX	VHES 425 CX
Operating pressure Bar	700 b	700 b	700 b	700 b	700 b	700 b	700 b	700 b	700 b	700 b
Max. spreading force kN	104,6	104,6	104,6	158	158	158	158	190	190	190
Max. traction force kN	54	54	54	76	76	76	76	108	108	108
Stroke (mm) A	150	250	2 x 212,5	250	350	2 x 250	2 x 350	150	250	2 x 212,5
Closed length (mm) B	408	508	728	505	608	724	941	438	538	775
Open length (mm) C	558	758	1153	742	942	1224	1624	588	788	1200
Weight kG	8,18	9,28	12,88	9,88	10,38	12,58	17,58	8,38	10,48	17,58
Dimensions B x D x H (mm)	433x115 x319	533x115 x319	753x115 x319	530x124 x335	633x124 x335	760x124 x335	966x124 x335	463x131 x336	563x125 x336	800x131 x336
Number of pistons	1	1	2	1	1	2	2	1	1	2
Compliance EN 13204	R 104,6 - 150 - 8,18	R 104,6 - 250 - 9,28	R 104 - 425 - 12,88	R 158 - 250 - 9,88	R 158 - 350 - 10,38	R 158 - 500 - 12,58	R 158 - 700 - 17,58	R194/150- 8,38	R194/250- 10,48	R194/425-17,58

Powerful, Lightweight and Reliable in Rescue Operations

NO CONTRACTUAL DOCUMENT



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