

Lever Hoist "Pholgor" ATPC type

The machines are planned in conformity with the 2006/42/EEC Directive

With:

EC markings
EC declaration of conformity
Statement report-Fitting for use
Information for use



INTENDED USE:

Lever hoists ATPC type are intended exclusively for lifting free loads in space vertically, or for towing loads or for tensioning operations.

The use must take place under conditions of controlled efficiency, respecting the measures and limits of use described in the instructions with the use of the authorized type of accessories.

CONSTRUCTION TECHNICAL CHARACTERISTICS:

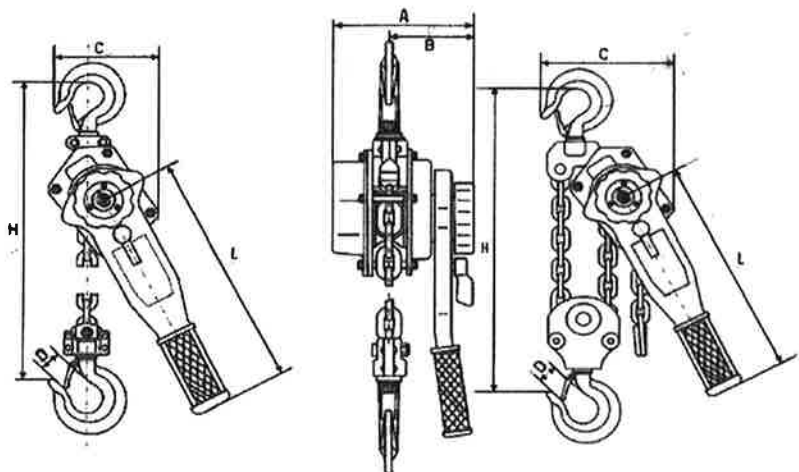
Supporting structure: sheet steel

Brake: automatic.

Chain: made of high-strength steel with calibrated links, hardened and superficially, galvanized, with high resistance to wear and corrosion.

Hooks: high strength, forged steel, swiveling, with safety snap-hook against unhooking.

Control of the hoist: by manual operation on the operating lever



Capacity	kg	7 5 0	1 5 0 0	3 0 0 0	6 0 0 0
Model		ATPC750	ATPC1500	ATPC3000	ATPC6000
Fall of chain	n.	1	1	1	2
Dimension : A	mm	1 4 9	1 7 1	2 0 3	2 0 3
B	mm	9 0	1 0 0	1 1 0	1 1 0
C	mm	1 3 0	1 5 5	1 9 7	2 5 5
D	mm	2 6	3 0	4 0	4 2
L	mm	2 9 0	3 8 0	3 9 0	3 9 0
H min.	mm	3 0 7	3 7 0	4 7 0	6 3 5
Chain dimensions	mm	6 x 1 8	7 x 2 1	1 0 x 3 0	1 0 x 3 0
Effort on the lever	kg.	2 0	2 2	4 0	3 2
Weight hoist with mt 1,5 of chain	kg.	7	11	20	29
Weight for more mt of load chain	kg.	0,7 5	1,0 5	2,1 5	4,3

PRICES ON REQUEST