

Rack binder with sliding casing - Type "Z"

Designed and produced in compliance with the European Machinery Directive No. 2006/42 / EC transposed into the Italian legislative system through Legislative Decree n. 17/2010

With

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



INTENDED USE: The fixed rack cage with sliding box is intended exclusively for lifting, in vertical, guided loads. The use must be carried out in controlled efficiency, respecting the measures and limits of use as described in the Information of use, and using the authorized lifting machine and accessories.

CONSTRUCTION TECHNICAL CHARACTERISTICS:

Frame of the load-bearing box and gearbox: of sturdy construction, in shearing and drawn sheet steel

Upper head and lower overhang: in pressed steel, welded on the case

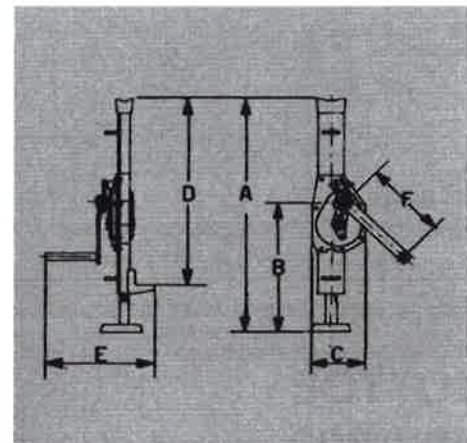
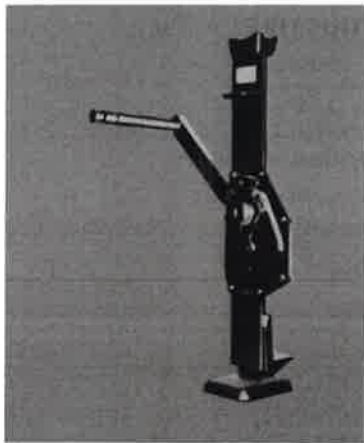
Rack: carbon steel with milled teeth

Gears: molded from high strength alloy steel, milled from solid

Brake: with safety pawl to stop the load in the wanted position with the crank release.

The brake is automatic at loading pressure and is equipped with asbestos-free friction linings.

Binder control: by manual rotation of the crank



WLL on the Head	kg	3000	5.000	10.000	16.000	20.000
WILL on the toe	kg	3000	5000	10000	11000	14000
M O D E L		Z3000	Z5000	Z10000	Z16000	Z20000
Gear reduction (simple / double)		D	D	D	D	D
Raise (chest travel)	mm	355	345	390	320	300
Raised for each crank turn	mm	15	10	5	5	4,5
Effort on the crank	kg	45	55	45	50	65
Size A: (at closed binder)	mm	735	735	800	900	960
Size B: (at closed binder)	mm	355	370	455	500	565
Size C	mm	140	185	220	280	300
Size D	mm	665	655	700	740	810
Size E	mm	360	390	440	600	550
Size F	mm	250	250	300	400	400
Weight	kg	20	28	46	65	90
Basis	mm	130 x 138	140 x 170	140 x 170	200 x 230	240 x 270

PRICES ON REQUEST