

MB - S

PRESSE MANUALI A CREMAGLIERA

Ideali per pressare, rivettare,
piegare o ribadire

Azionamento a leva della
cremagliera

Massima sensibilità e precisione con
regolazione della corsa al centesimo

RACK MANUAL PRESSES

Ideal for riveting, inserting, bending,
caulking

Manual actuation of the rack by a
lever

Maximum sensitivity and precision
with strict rack adjustment

PRENSAS MANUALES A CREMALLERA

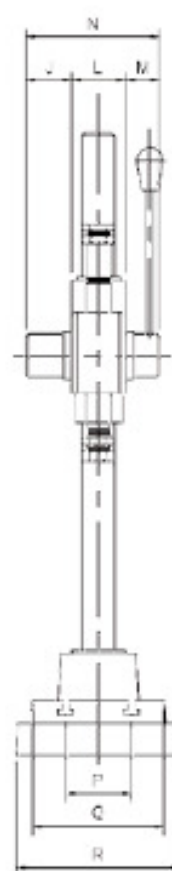
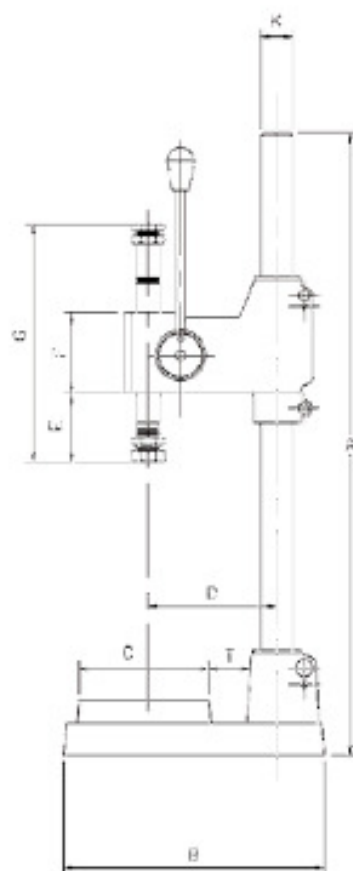
Ideales para embutir, doblar o
remachar

Accionamiento a palanca de la
cremallera

Máxima sensibilidad y precisión con
regulación centesimal de la carrera

	MB15S	MB20S	MB32S
A	450	750	850
B	210	309	443
C	100	160	220
D	112	160	230
E	40	60	60
F	59	102	180
G	155	250	430
K	30	42	70
J	29	57,5	66,5
L	48	66	106
M	32	42,5	61,5
N	109	166	234
P	50	80	120
Q	100	160	220
R	132	205	280
T	38	45	70

Misure in mm - Measures in mm
Medidas en mm





MB15S



MB20S



MB32S

	MB15S	MB20S	MB32S
Dimensioni - Dimensions - Dimensiones (mm)	132x450x210	205x750x309	280x850x443
Potenza regolabile - Adjustable power - Potencia (kg / kN)	50 / 0,5	70 / 0,7	90 / 0,9
Luce massima - Maximum light - Luz max (mm)	265	385	460
Peso netto - Net weight - Peso Neto (kg)	10	33	99
Cava a T - T cave - Ranura en T (mm)	6	10	12
Diametro codolo - Shank diameter - Diámetro de la espiga (mm)	dia 13	dia 27	dia 27
Corsa cremagliera - Rack stroke - Carrera de la cremallera (mm)	27	65	100
Corsa utile - Usable stroke - Carrera útil (mm)	27	65	100

AUTOMATOR
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