

Atlas - Bar Bending & Bar Cutting Machine



Made In Italy

Tipo - Type Type - Tipo	HP	Lavoro Work Travail Trabajo	N. Barre Bar N. N.Barres N.Barras	Ø R 50 KG/mm²	Dimensioni Sizes Dimensions Medidas	Peso Weight Poids Peso
CESOIA MECCANICA · Mechanical Cutting Machine · Cisaille Mécanique · Cizalla Mecánica						
S 26 Monof.	3	▼	1	26	90x50x45	kg 180
S 30 Trif.	4	▼	1	30	90x50x45	kg 180
S 32 Trif.	4	▼	1	32	90x50x45	kg 190
S 36 Trif.	4	▼	1	36	100x68x60	kg 300
S 42 Trif.	5,5	▼	1	42	100x68x60	kg 330
CESOIA IDRAULICA · Hydraulic Cutting Machine · Cisaille hydraulique · Cizalla Hidraulica						
S 22 Monof.	1,5	▼	1/2/3	20/14/12	60x50x60	kg 75
S 30 Monof.	3	▼	1/2/3	22/16/12	89x51x85	kg 180
S 32 Trif.	4	▼	1/2/3	28/22/16	105x53x91	kg 215
S 45 Trif.	4	▼	1/2/3	34/28/22	133x68x87	kg 380
S 52 Trif.	7,5	▼	1/2/3	36/28/24	133x68x87	kg 450
PIEGAFERRO · Bending Machine · Coudeuse · Dobladora						
PF 30 Monof. PF 30 Trif.	3 2	●	1 2 3	30 22 18	62x75x90	kg 250
PF 32 Trif.	3	●	1 2 3	32 24 20	65x85x90	kg 280
PF 36 Trif.	4	●	1 2 3	36 26 24	70x90x95	kg 420
PF 42 Trif.	5,5	●	1 2 3	42 28 26	70x90x95	kg 460
PF 52 Trif.	5,5	●	1 2 3	52 36 30	112x78x92	kg 650
COMBINATA · Combined Machine · Combinée · Combinada						
PFT 24/28 Monof.- Trif.	3	● ▼	1/2/3 1/2/3	28-20-16 24-16-12	90x80x90	kg 280
PFT 26/32 Trif.	3	● ▼	1/2/3 1/2/3	32-24-20 26-18-16	90x80x90	kg 290
PFT 30/35 Trif.	4	● ▼	1/2/3 1/2/3	35-26-20 30-20-16	90x80x90	kg 340

● = Piegatura/bend/pilage/doble
▼ = Taglio/cut/coupe/corte