



bending machines

EUROMAC®





Bending machines product range

All Euromac machines comply with the most recent CE regulations.

digibend 200 CNC 200e



technical data

	200 CNC	200e
Max. pressure (kN)	200	200
Max. stroke (mm)	195	195
Max. working speed (mm/sec)	9.6	9.6
Min. working speed (mm/sec)	4.8	4.8
Return speed (mm/sec)	48	48
Average working speed (mm/sec)	28.8	28.8
Storable programs	255	255
Sequence of storable programs	50 + 5 (for punching)	50
Number of bends for each sequence	16	16
Working table dimensions (mm)	480 x 1060 x 925 (H)	480 x 1060 x 925 (H)
Fixing holes in working table (nr. x Ø - mm)	1 x Ø 80 / 2 x Ø 50	1 x Ø 80 / 2 x Ø 50
Working height (mm)	925	925
Oil tank capacity (lt.)	40	40
Motor HP - Kw	3 - 2	3 - 2
High bending (mm)	H=200	H=200
Extra high bending (mm)	/	/
Shearing max thickness	H=150 x 6 (th)	H=150 x 6 (th)
Punching max thickness	Ø 30 x 5 (th)	Ø 30 x 5 (th)
Straightening (H/thickness)	H=200	H=200
Two-jaw-bending (mm)	Ø 42	Ø 42
Rotary bending (mm)	Ø 50	Ø 50
CNC automatic backgauge (Length, mm)	1250 / 2000	N0
Approx. weight (kg)	340	340
Overall dimensions (L x l x h)	580 x 1060 x 1150	580 x 1060 x 1150

1 inch= 25.4 mm

digibend 400 CNC



technical data

	400 CNC
Max. pressure (kN)	400
Max. stroke (mm)	245
Max. working speed (mm/sec)	9.6
Min. working speed (mm/sec)	4.8
Return speed (mm/sec)	62
Average working speed (mm/sec)	35.8
Storable programs	255
Sequence of storable programs	50 + 5 (for punching)
Number of bends for each sequence	16
Working table dimensions (mm)	580 x 1230 x 925 (H)
Fixing holes in working table (nr. x Ø - mm)	4 x Ø 80
Working height (mm)	925
Oil tank capacity (lt.)	40
Motor HP - Kw	5.5 - 4
High bending (mm)	H=200
Extra high bending (mm)	H=400
Shearing max thickness	H=150 x 10 (th)
Punching max thickness	Ø 30 x 10 (th)
Straightening (H/thickness)	H=200
Two-jaw-bending (mm)	Ø 60
Rotary bending (mm)	Ø 50
CNC automatic backgauge (Length, mm)	1250 / 2000
Approx. weight (kg)	700
Overall dimensions (L x l x h)	580 x 1230 x 1150

All application range indications are referred to steel material with 400N/mm² resistance.

digibend 800 CNC



technical data

	800 CNC
Max. pressure (kN)	800
Max. stroke (mm)	345
Max. working speed (mm/sec)	9.3
Min. working speed (mm/sec)	4.6
Return speed (mm/sec)	45
Average working speed (mm/sec)	27.2
Storable programs	255
Sequence of storable programs	50 + 5 (for punching)
Number of bends for each sequence	16
Working table dimensions (mm)	650 x 1565 x 925 (H)
Fixing holes in working table (nr. x Ø - mm)	6 x Ø 80
Working height (mm)	925
Oil tank capacity (lt.)	60
Motor HP - Kw	5.5 - 4
High bending (mm)	H=200
Extra high bending (mm)	H=400
Shearing max thickness	H=150 x 12 (th)
Punching max thickness	Ø 30 x 12 (th)
Straightening (H/thickness)	H=200
Two-jaw-bending (mm)	Ø 60
Rotary bending (mm)	Ø 50
CNC automatic backgauge (Length, mm)	1250 / 2000
Approx. weight (kg)	1500
Overall dimensions (L x l x h)	750 x 1565 x 1200