

OUR RANGE





> BENDING MACHINE

Specifiche | Specifications | Specificaciones | Spezifikationen | Especificações | Caractéristiques

P34 EVO

								R=65 kg/mm²			R=85 kg/mm²		
								10	20	30	10	20	30
75 x 80 h. 85 cm	285 kg	SAE 40 5 kg	3 Hp 2.2 kW	1-phase version 220V / 50Hz 3-phase version 400V / 50Hz	9/min.	105 x 75 x h. 100 cm 300 kg 0,79 m³	mm	30	22	18	28	20	16
							in	1.18	0.87	0.71	1.10	0.79	0.63

P38 EVO

								R=65 kg/mm²			R=85 kg/mm²		
								10	20	30	10	20	30
86 x 90 h. 85 cm	320 kg	SAE 40 5 kg	4 Hp 3 kW	1-phase version with inverter 3 Kw 3-phase version 400V / 50Hz	9/min.	120 x 80 x h.100 cm 344 kg 0,96 m³	mm	34	26	20	32	24	18
							in	1.34	1.02	0.79	1.26	0.94	0.71

P44 EVO

								R=65 kg/mm²			R=85 kg/mm²		
								10	20	30	10	20	30
105 x 95 h. 89 cm	469 kg	SAE 40 13 kg	4 Hp 3 kW	1-phase version with inverter 3 Kw 3-phase version 400V / 50Hz	6/min.	105 x 100 x h.102 cm 488 kg 1,07 m³	mm	38	30	24	36	28	22
							in	1.50	1.18	0.94	1.42	1.10	0.87

P54 EVO

								R=65 kg/mm²			R=85 kg/mm²		
								10	20	30	10	20	30
105 x 95 h. 89 cm	582 kg	SAE 40 13 kg	5,5 Hp 4 kW	3-phase version 400V / 50Hz	6/min.	105 x 100 x h.102 cm 601 kg 1,07 m³	mm	44	34	28	40	32	24
							in	1.73	1.34	1.10	1.57	1.26	0.94

P56 EVO

								R=65 kg/mm²			R=85 kg/mm²		
								10	20	30	10	20	30
130 x 95 h. 89 cm	676 kg	SAE 40 13 kg	7,5 Hp 5,5 kW	3-phase version 400V / 50Hz	5/min.	105 x 100 x h.102 cm 698 kg 1,07 m³	mm	46	36	30	42	34	26
							in	1.81	1.42	1.18	1.65	1.34	1.02

P74 EVO

								R=65 kg/mm²			R=85 kg/mm²		
								10	20	30	10	20	30
160 x 116 h. 96 cm	1.650 kg	SAE 40 25 kg	10 Hp 7,5 kW	400V / 50Hz	5/min.	160 x 116 x h. 111 cm 1.650 kg 2.06 m³	mm	60	42	34	50	36	30
							in	2.36	1.65	1.34	1.97	1.42	1.18



> CUTTING MACHINE

Specifiche | Specifications | Specificaciones | Spezifikationen | Especificações | Caractéristiques

C34 EVO

								R=65 kg/mm²			R=85 kg/mm²		
								10	20	30	10	20	30
								mm	28	20	16	26	18
82 x 50 h. 68 cm	235 kg	SAE 220 1,5 kg	3 Hp 2.2 kW	1-phase version 220V / 50Hz 3-phase version 400V / 50Hz	46/min.	105 x 75 x h. 80 cm 255 kg 0,63 m³	in	1.10	0.79	0.63	1.02	0.71	0.55

C38 EVO

								R=65 kg/mm²			R=85 kg/mm²		
85 x 55 h. 72 cm	245 kg	SAE 220 1,5 kg	4 Hp 3 kW	1-phase version 220V / 50Hz 3-phase version 400V / 50Hz	52/min	105 x 75 x h. 85 cm 260 kg 0,67 m³		10	20	30	10	20	30
							mm	30	22	18	28	20	16
							in	1,18	0,87	0,71	1,10	0,79	0,63

C44 EVO

								R=65 kg/mm²			R=85 kg/mm²		
								10	20	30	10	20	30
98 x 56 h. 77 cm	405 kg	SAE 220 2 kg	4 Hp 3 kW	1-phase version 220V / 50Hz 3-phase version 400V / 50Hz	40/min	120 x 80 x h. 90 cm 428 kg 0,86 m³	mm	34	28	22	32	22	18
							in	1,34	1,10	0,87	1,26	0,87	0,71

C54 EVO

								R=65 kg/mm²			R=85 kg/mm²			
117 x 65 h. 87 cm	630 kg	SAE 220 3 kg	5,5 Hp 4 kW	400V / 50Hz	37/min.	120 x 80 x h. 102 cm		10	20	30	10	20	30	
								mm	46	32	24	40	30	22
								in	1.81	1.26	0.94	1.57	1.18	0.87

C56 EVO

								R=65 kg/mm²			R=85 kg/mm²			
								10	20	30	10	20	30	
								mm	48	34	26	42	32	24
117 x 65 h. 92 cm	640 kg	SAE 220 3 kg	7,5 Hp 5,5 kW	400V / 50Hz	37/min.	120 x 80 x h. 107 cm 655 kg 1,02 m³		in	1,89	1,34	1,02	1,65	1,26	0,94

C74 EVO

								R=65 kg/mm²			R=85 kg/mm²		
								10	20	30	10	20	30
152 x 85 h. 110 cm	1.280	SAE 220 8 kg	10 Hp 7,5 kW	400V / 50Hz	30/min.	152 x 105 x h. 125 cm 1.330 kg 2,00 m³	mm	64	44	36	54	36	30
							in	2.52	1.73	1.42	2.13	1.42	1.18

> COMBINED MACHINE

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TP25/32 EVO

								R=65 kg/mm ²			R=85 kg/mm ²		
								1 Ø	2 Ø	3 Ø	1 Ø	2 Ø	3 Ø
80 x 100 h. 83 cm	342 kg	SAE 40 6 kg	3 Hp 2.2 kW	1-phase version 220V / 50 Hz 3-phase version 400V / 50 Hz	10/min.	105 x 75 x h. 100 cm 360 kg 0,79 m ³	mm	24/28	18/20	14/16	22/26	16/18	12/14
							in	0.94/1.10	0.71/0.79	0.55/0.63	0.87/1.02	0.63/0.71	0.47/0.55

TP32/36 EVO

								R=65 kg/mm ²			R=85 kg/mm ²		
								10	20	30	10	20	30
90 x 107 h. 85 cm	440 kg	SAE 40 8 kg	4 Hp 3 kW	1-phase version 220V / 50 Hz 3-phase version 400V / 50 Hz	8/min.	90 x 110 x h. 100 cm 460 kg 0,99 m ³	mm	28/34	20/24	16/20	25/32	16/22	14/18
							in	1.10/1.34	0.79/0.94	0.63/0.79	0.98/1.26	0.63/0.87	0.55/0.71

TP40/46 EVO

								R=65 kg/mm²			R=85 kg/mm²		
								1 Ø	2 Ø	3 Ø	1 Ø	2 Ø	3 Ø
105 x 120 h. 90 cm	623 kg	SAE 40 14 kg	5,5 Hp 4 kW	400V / 50Hz	6/min.	105 x 120 x h. 105 cm 645 kg 0,99 m³	mm	32/38	22/28	18/22	30/36	20/25	16/20
							in	1.26/1.50	0.87/1.10	0.71/0.87	1.18/1.42	0.79/0.98	0.63/0.79



> STIRRUP MACHINE

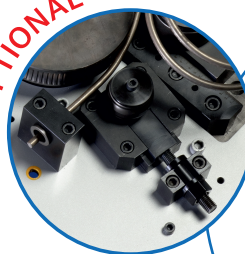
Specifiche | Specifications | Specificaciones | Spezifikationen | Especificações | Caractéristiques

ST16 EVO

								R=65 kg/mm					
77 x 61 h. 100 cm	196 kg	SAE 40 5 Kg	3 Hp 2,2 kW	1-phase version 220V / 50Hz with inverter 3-phase version 400V / 50Hz	18/min.	105 x 75 x h. 85 cm 213 Kg 0,67 m³		10	20	30	40	50	
							mm	18	12	10	8	6	
							in	0.71	0.47	0.39	0.31	0.24	



OPTIONAL



> SPIRAL MACHINE

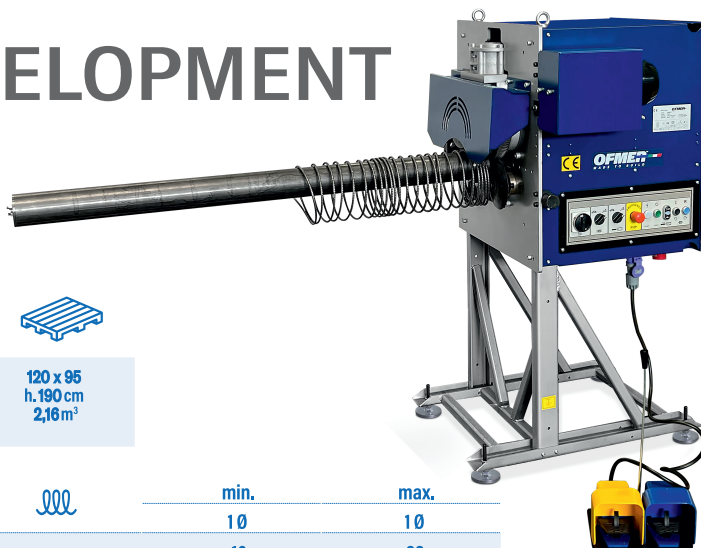
Capacità di lavoro | Work Capacity | Capacidad de trabajo
Arbeitskapazität | Capacidade de trabalho | Capacité de travail
CAL35 EVO

*Con Optional | With Optional | Con Opcional
Mit Optional | Com Optional | Avec Optionnel

94 x 84 h. 97 cm	356 kg	STAUFFER 2 5 kg	5 Hp/3.7 KW 6 Hp/4.5 KW	3-phase version 400V / 50Hz	15/min. 30/min.	104 x 94 x h. 104 cm 380 kg 1,02 m ³

	*min.	min.	max.
	10	10	10
mm	6	10	32
in	0.23	0.39	1.26

> HORIZONTAL DEVELOPMENT SPIRAL MACHINE



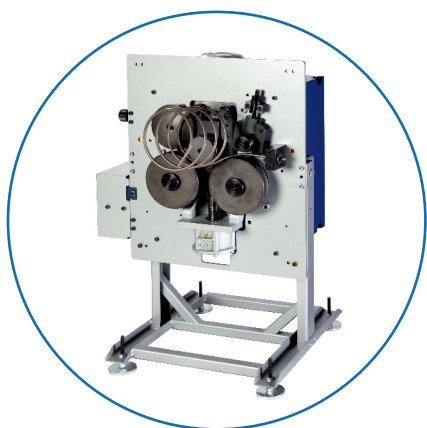
245 x 95 h. 125 cm	430 kg	STAUFFER 2 5 kg	5 Hp/3.7 KW 6 Hp/4.5 KW	3-phase version 400V / 50Hz	15/min. 30/min.	120 x 95 h. 190 cm 2,16 m ³

	*min.	max.
	10	10
mm	6	32
in	0.23	1.26



	min.	max.
	10	10
mm	10	32
in	0.39	1.26

> TILTING SPIRAL MACHINE



120 x 85 h. 125 cm	404 kg	STAUFFER 2 5 kg	5 Hp/3.7 KW 6 Hp/4.5 KW	3-phase version 400V / 50Hz	15/min. 30/min.	120 x 85 h. 145 cm 1,47 m ³

	min.	max.
	10	10
mm	10	32
in	0.39	1.26



	*min.	max.
	10	10
mm	6	32
in	0.23	1.26

OTHER VOLTAGES AVAILABLE AT REQUEST



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