

SILLA







**Mașini de tăiat și îndoit
bare de oțel**



SM42

CESOIA MECCANICA
CONCRETE STEEL CUTTING MACHINE
CISAILLE POUR FER À BETON
CORTADORA DE HIERRO

Mod. SM 42

								
rpm	3/phase	R 65 kg/mm ²			R 85 kg/mm ²			Kg
1 min.	hp. Kw	1	2	3	1	2	3	Kg
90	4 3	ø34	ø26	ø20	ø30	ø20	ø16	4

Technical data - Donnees Techniques - Caracteristicas Tecnicas

Lunghezza Lenght Longueur Longitud	Larghezza Width Largeur Ancho	Altezza Height Hauteur Altura	Peso Weight Poids Peso
mm 1340	mm 650	mm 970	Kg 625





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P42

PIEGAFERRI ELETTRICO PER TONDO C.A.
CONCRETE STEEL BENDING MACHINE
COUDEUSE ELECTRIQUE POUR FER À BETON
DOBLADORA DE HIERRO

Mod. **P 42**

								
rpm	3/phase	R 65 kg/mm ²			R 85 kg/mm ²			
1 min.	hp. Kw	1	2	3	1	2	3	Kg
6	4 3	ø36	ø28	ø22	ø34	ø26	ø20	13

Technical data - Donnees Techniques - Caracteristicas Tecnicas

Lunghezza Lenght Longueur Longitud	Larghezza Width Largeur Ancho	Altezza Height Hauteur Altura	Peso Weight Poids Peso
mm 950	mm 900	mm 885	Kg 425

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S 26-32-36-40-45-50-55

CESOIA IDRAULICA
CONCRETE STEEL CUTTING MACHINE
CISAILLE HYDRAULIQUE POUR FER À BETON
CIZAILLAS HIDRAULICA

Dati Tecnici - Technical data - Donnees Techniques - Caracteristicas					
Mod.	Motore Motor Moteur Potencia motor	Lunghezza Lenght Longueur Longitud	Larghezza Width Largeur Anchura	Altezza Height Hauteur Altura	Peso Weight Poids Peso
S 55	Hp 7,5	mm 890	mm 510	mm 850	Kg 500
S 50	Hp 7,5	mm 1.330	mm 680	mm 870	Kg 420
S 45	Hp 5	mm 1.330	mm 680	mm 870	Kg 380
S 40	Hp 4	mm 1.330	mm 680	mm 870	Kg 370
S 36	Hp 3	mm 1.150	mm 600	mm 730	Kg 250
S 32	Hp 3	mm 1.050	mm 530	mm 910	Kg 215
S 26	Hp 3	mm 890	mm 510	mm 850	Kg 150

Prestazioni - Performance - Caracteristiques - Caracteristicas									
Mod.	45 Kg/mm ²			65 Kg/mm ²			85 Kg/mm ²		
	∅	∕	▭	∅	∕	▭	∅	∕	▭
S 55	55	50	80x25	50	40	70x20	45	35	70x15
S 50	50	40	60x20	42	34	60x15	40	30	50x20
S 45	45	36	40x20	34	30	35x20	32	24	30x15
S 40	40	32	40x20	32	26	30x20	30	22	25x20
S 36	36	28	35x15	30	24	30x15	26	22	25x15
S 32	32	26	30x15	26	20	25x15	24	18	20x15
S 26	26	26	30x15	22	20	25x15	20	18	20x15

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PS 32-36-40-45-50-55

PIEGAFERRI ELETTRICO PER TONDO
CONCRETE STEEL BENDING MACHINE
COUDEUSE ELECTRIQUE POUR FER À BETON
DOBLADORAS

Dati Tecnici - Technical data - Donnees Techniques - Caracteristicas					
Mod.	Motore Motor Moteur Potencia motor	Lunghezza Lenght Longueur Longitud	Larghezza Width Largeur Anchura	Altezza Height Hauteur Altura	Peso Weight Poids Peso
PS 55	Hp 7,5	mm 890	mm 770	mm 840	Kg 620
PS 50	Hp 5	mm 1.040	mm 820	mm 900	Kg 580
PS 45	Hp 5	mm 1.040	mm 820	mm 900	Kg 540
PS 40	Hp 5	mm 1.040	mm 820	mm 900	Kg 540
PS 36	Hp 4	mm 960	mm 880	mm 840	Kg 400
PS 32	Hp 4	mm 890	mm 770	mm 840	Kg 300

Prestazioni - Performance - Caracteristiques - Caracteristicas					
Mod.	Giri/m R.P.M. Tours/m	N/barre N/bars N/barras N/barras	45 Kg/mm ²	65 Kg/mm ²	85 Kg/mm ²
			Diam. in mm.		
PS 55	4	1	55	45	40
		2	38	30	28
		3	30	28	24
PS 50	4/7	1	50/36	40/30	36/28
		2	34/26	28/22	26/20
		3	28/22	24/18	24/16
PS 45	6/12	1	45/36	36/26	32/24
		2	32/22	24/18	22/16
		3	26/18	22/16	20/14
PS 40	6/12	1	40/34	34/26	30/24
		2	26/22	24/18	22/16
		3	24/18	22/16	20/14
PS 36	7/14	1	36/26	30/24	26/22
		2	24/20	22/18	20/16
		3	22/18	20/16	18/14
PS 32	12/18	1	32/26	26/22	24/20
		2	22/18	18/16	16/14
		3	18/16	16/14	14/12

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PTC 32-30

COMBINATA PIEGAFERRI-CESOIA
COMBINED BENDING-CUTTING MACHINE
COUDEUSE-CISAILLE COMBINEE
COMBINADA

Dati Tecnici - Technical data Donnees Techniques Caracteristicas PTC 32-30	
Motore piegaferr Motor bending machine Moteur coudeuse Potencia motor dobladora	Hp 4
Motore cesoia Motor cutting machine Moteur cisaille Potencia motor cizallas	Hp 3
Lunghezza Lenght Longueur Longitud	mm1.060
Larghezza Width Largeur Anchura	mm900
Altezza Height Hauteur Altura	mm840
Peso Weight Poids Peso	Kg440

Cesoia - Cutting Machine Cisaille - Cizallas			
Res. Diam.	∅	∕	∕
45 Kg/mm ²	30	26x26	30x15
65 Kg/mm ²	24	20x20	25x15
85 Kg/mm ²	22	18x18	20x15

Piegaferr elettrico Concrete steel bending machine Coudeuse electrique pour fer à beton Dobladoras				
Giri/m R.P.M. Tours/m	N/barre N/bars N/barras	Res. 45	Res. 65	Res. 85
		Diam. in mm.		
12	1	32	26	24
	2	22	18	16
	3	18	16	14
18	1	26	22	20
	2	18	16	14
	3	16	14	12