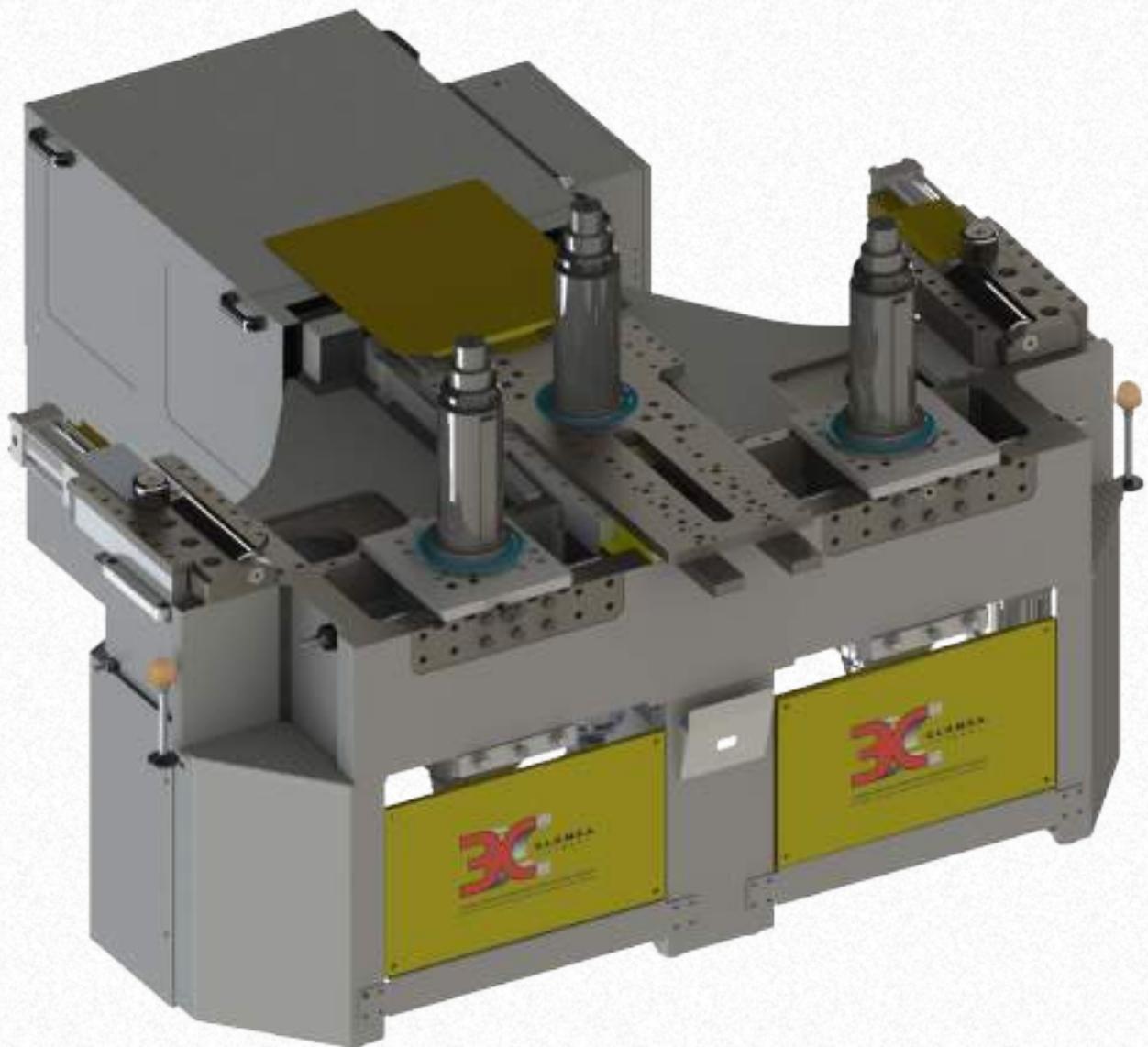
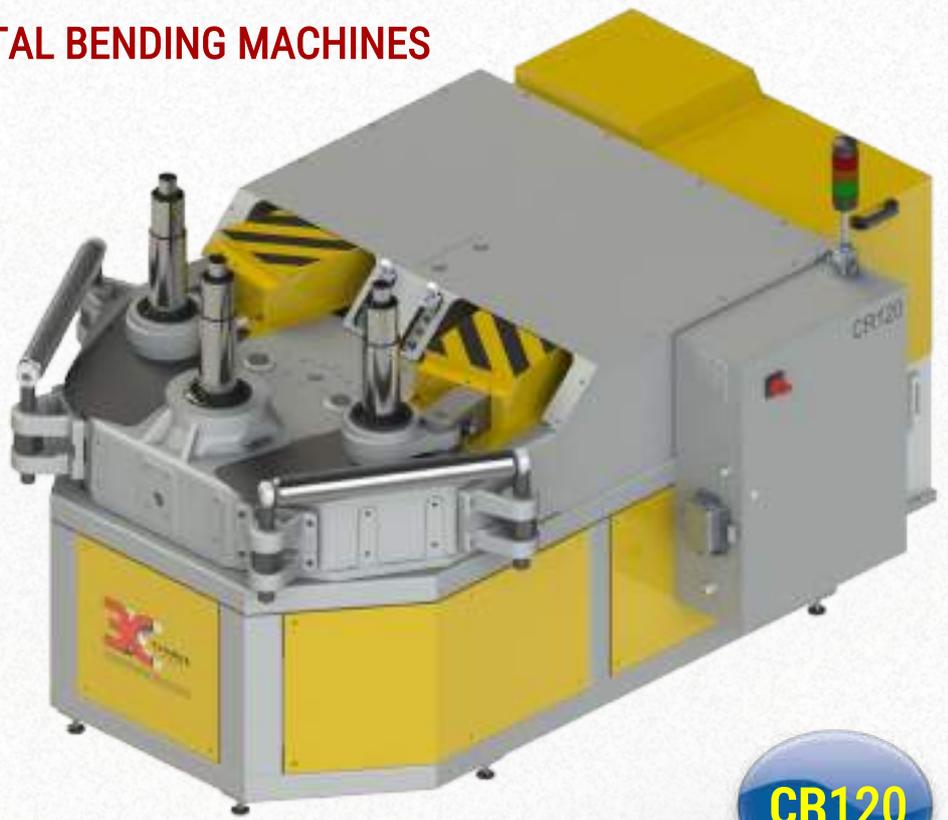


CURVATRICI BENDING MACHINES

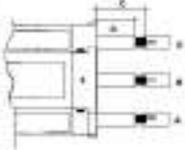


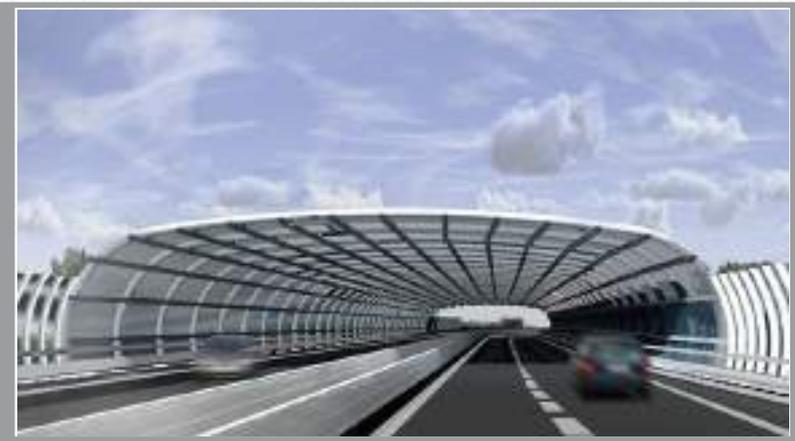
CE

CURVATRICI ORBITALI - ORBITAL BENDING MACHINES



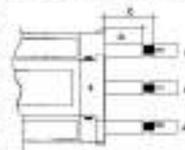
CR120

	<p>POWER(total) kW 22 SUPPLY V = 400 Hz 50/60 A = 42</p>
	<p>A = Ø mm 120 B = Ø mm 120 C = mm 360 D = mm 250</p>

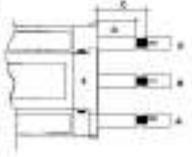


CR70



	<p>POWER(total) kW 8 SUPPLY V = 400 Hz 50/60 A = 19</p>
	<p>A = Ø mm 70 B = Ø mm 70 C = mm 240 D = mm 175</p>

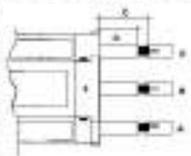
CR60

	<p>POWER (total) kW 6 SUPPLY V = 400 Hz 50/60 A = 14</p>
	<p>A = Ø mm 60 B = Ø mm 60 C = mm 200 D = mm 150</p>

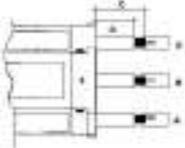


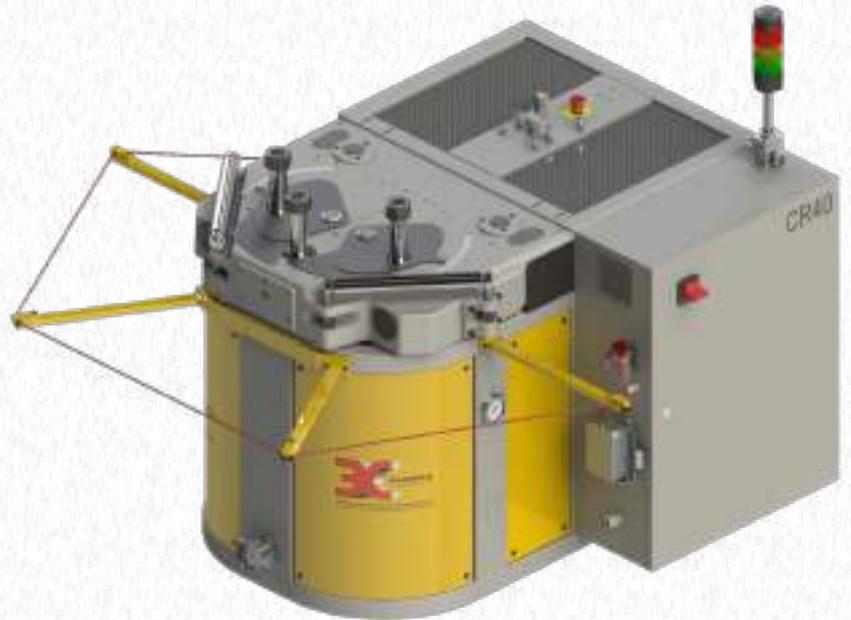
CR50



	<p>POWER (total) kW 6 SUPPLY V = 400 Hz 50/60 A = 14</p>
	<p>A = Ø mm 50 B = Ø mm 50 C = mm 180 D = mm 130</p>

CR40

	<p>POWER (total) kW 5,5 SUPPLY V = 400 Hz 50/60 A = 12</p>
	<p>A = Ø mm 40 B = Ø mm 40 C = mm 145 D = mm 110</p>

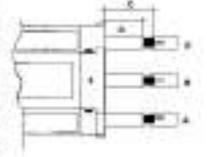


MATERIALE / MATERIAL Fe 430 / S275			CR40	CR50	CR60	CR70	CR120
1	Piatto di costa Flat Hard		mm 60x10	mm 70x10	mm 100x12	mm 100x18	mm 150x22
2	Piatto di piatto Flat Easy		mm 100x15	mm 120x16	mm 150x25	mm 150x32	mm 300x32
3	Quadro Pieno Square Bar		mm 30	mm 35	mm 50	mm 55	mm 80
4	Tubo Quadro Square Tube		mm 50x2,5	mm 50x3	mm 70x4	mm 90x3	mm 150x4
5	Tubo Rettangolare Rect. Tube, Hard		mm 60x30x3	mm 70x30x3	mm 80x40x4	mm 110x40x4	mm 170x50x6
6	Tubo Rettangolare Rect. Tube, Easy		mm 70x30x3	mm 90x30x4	mm 120x40x5	mm 150x50x5	mm 240x80x6
7	Tondo Pieno Round Bar		mm Ø35	mm Ø40	mm Ø60	mm Ø65	mm Ø100
8	Tubo Tondo Round Tube		mm Ø60x3	mm Ø70x2	mm Ø100x3	mm Ø120x3	mm Ø180x5
9	Tubo API Api Pipes		Ø 1 1/2"	Ø 2"	Ø 2 1/2" XS-SCH80	Ø 3"	Ø 5" XS-SCH80
10	T Ala Tirata Tee Leg-out		mm 60x7	mm 60x8	mm 80x9	mm 100x11	mm 140x15
11	T Ala Compressa Tee Leg-in		mm 50x6	mm 60x7	mm 70x8	mm 80x9	mm 120x13
12	T Ala in Piano Tee Leg Easy		mm 70x5	mm 70x7	mm 90x9	mm 100x12	mm 160x17
13	C Ali Tirata C Leg-out		mm 70x40x6	mm 80x45x8	mm 120x55x10	mm 140x60x12	mm 240x85x18
14	C Ali Compressie C Leg-in		mm 60x30x6	mm 65x42x8	mm 120x50x10	mm 120x55x12	mm 220x80x18
15	C di Costa C Hard Way		mm 50x25x5	mm 60x30x4	mm 70x40x5	mm 80x45x7	mm 140x60x10
16	Angolare Ala Tirata Angle Leg-out		mm 60x5	mm 70x6	mm 80x8	mm 90x10	mm 140x13
17	Angolare Ala Compressa Angle Leg-in		mm 50x6	mm 60x6	mm 70x7	mm 80x8	mm 120x12
18	Travi IPE di Piatto I-Beam Easy Way		mm 80x46	mm 100x55	mm 120x64	mm 160x82	mm 240x120
19	Travi IPE di Costa I-Beam Hard Way				mm 80x46	mm 80x46	mm 160x82
20	Travi HEA di Piatto H-Beam Easy Way					mm 100x96	mm 180x171
21	Travi HEA di costa H-Beam Hard Way						mm 120x114

CURVATRICI PIRAMIDALI - PYRAMIDAL BENDING MACHINES

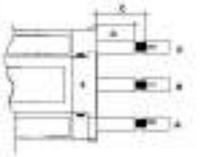


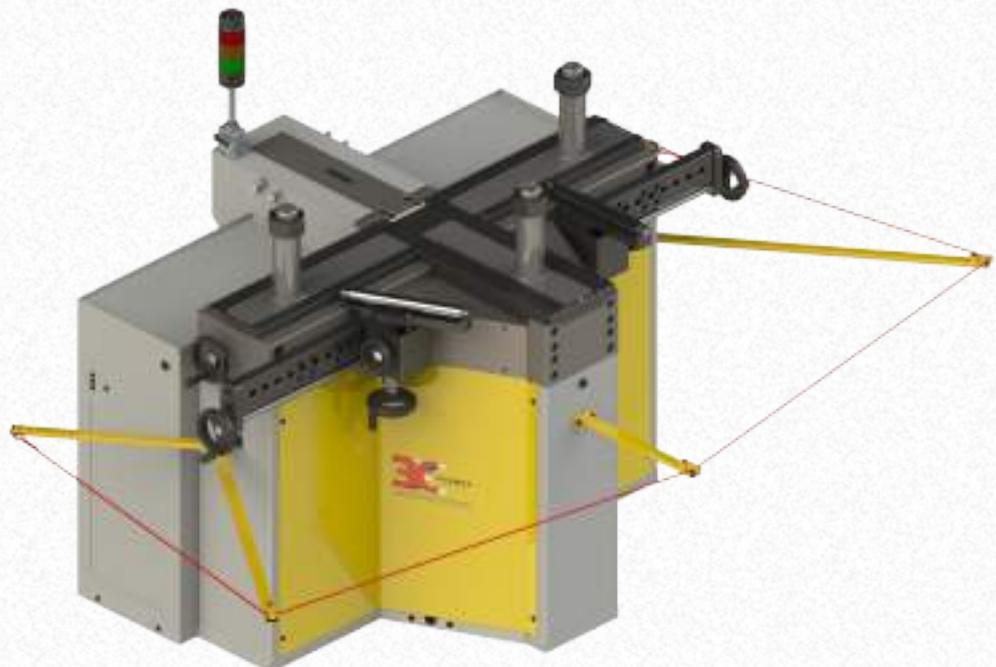
CRMX150

	<p>POWER (total) kW 22 SUPPLY V = 400 Hz 50/60 A = 40</p>
	<p>A = Ø mm 150 B = Ø mm 150 C = mm 500 D = mm 350</p>



CRMX70

	<p>POWER (total) kW 7 SUPPLY V = 400 Hz 50/60 A = 17</p>
	<p>A = Ø mm 70 B = Ø mm 70 C = mm 240 D = mm 175</p>



MATERIALE / MATERIAL Fe 430 / S275			MACCHINA / MACHINE	
			CRMX70	CRMX150
1	Piatto di costa Flat Hard		mm 90x30	mm 225x30
2	Piatto di piatto Flat Easy		mm 100x50	mm 300x60
3	Quadro Pieno Square Bar		mm 65	mm 110
4	Tubo Quadro Square Tube		mm 80x6,5	mm 150x10
5	Tubo Rettangolare Rect. Tube, Hard		mm 110x45x6	mm 200x100x9
6	Tubo Rettangolare Rect. Tube, Easy		mm 135x55x8	mm 200x110x10
7	Tondo Pieno Round Bar		mm Ø75	Ø mm 130
8	Tubo Tondo Round Tube		mm Ø140x3	mm Ø225x6
9	Tubo API API Pipes		Ø3 1/2"	Ø 8"
10	T Ala Tirata Tee Leg-out		mm 140x140x8	mm 300x300x15
11	T Ala Compressa Tee Leg-in		mm 140x140x8	mm 300x300x15
12	T Ala in Piano Tee Leg Easy		mm 130x130x15	mm 300x300x10
13	C Ali Tirate C Leg-out		mm 140x80x14	mm 300x150x20
14	C Ali Comprese C Leg-in		mm 140x80x14	mm 300x150x20
15	C di Costa C Hard Way		mm 80x60x10	mm 200x100x10
16	Angolare Ala Tirata Angle Leg-out		mm 120x120x12	mm 250x250x15
17	Angolare Ala Compressa Angle Leg-in		mm 120x120x12	mm 250x250x15
18	Travi IPE di Piatto I-Beam Easy Way		mm 140x73	mm 300
19	Travi IPE di Costa I-Beam Hard Way		mm 100x55	mm 220
20	Travi HEA di Piatto H-Beam Easy Way		mm 120x114	mm 240
21	Travi HEA di costa H-Beam Hard Way			mm 160

