



GLASS SOLUTIONS

SOLUZIONI PER IL VETRO

STONE SOLUTIONS

SOLUZIONI PER LA PIETRA

**OUR WHOLE RANGE OF
PRODUCTS AT YOUR DISPOSAL**

La nostra intera gamma di
prodotti a portata di mano



LATTUADA
+ADDING VALUE

STRAIGHT-LINE
EDGING
MACHINES

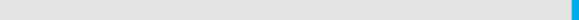
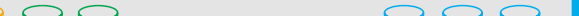
MOLATRICI RETTILINEE



Electronic straight-line edging machines
for processing the flat edge with arris
Molatrici rettilinee elettroniche per l'esecuzione
del filo piatto con filetti



AL 6 M	eu	0,5 - 4 m/min	H60 mm opt. H35 mm	3 - 20 mm	12,5	5.755x1.450 xH2.400 mm	400 Kg - 200 Kg/m	700 Kg	
	us	20 - 157 "/min	H2.4 " opt. H1.4 "	1/8 - 3/4 "		226.5x57 xH94.5 "	881 lbs - 11.2 lbs/"	1,543 lbs	
AL 7 M	eu	0,5 - 4 m/min	H60 mm opt. H35 mm	3 - 25 mm	15	6.285x1.450 xH3.000 mm	400 Kg - 200 Kg/m	700 Kg	
	us	20 - 157 "/min	H2.4 " opt. H1.4 "	1/8 - 1 "		247.4x57 xH118.1 "	881 lbs - 11.2 lbs/"	1,543 lbs	
AL 8 M	eu	0,5 - 4 m/min	H60 mm opt. H35 mm	3 - 25 mm	15	6.285x1.450 xH3.000 mm	400 Kg - 200 Kg/m	700 Kg	
	us	20 - 157 "/min	H2.4 " opt. H1.4 "	1/8 - 1 "		247.4x57 xH118.1 "	881 lbs - 11.2 lbs/"	1,543 lbs	
AL 9 M	eu	0,5 - 4 m/min	H60 mm opt. H35 mm	3 - 25 mm	17	6.285x1.450 xH3.000 mm	400 Kg - 200 Kg/m	700 Kg	
	us	20 - 157 "/min	H2.4 " opt. H1.4 "	1/8 - 1 "		247.4x57 xH118.1 "	881 lbs - 11.2 lbs/"	1,543 lbs	

TL 10 PC	eu	0,3 - 5 m/min	H60 mm opt. H35 mm	3 - 40 mm opt. 3 - 50 mm	20	7.920x1.600 xH3.120 mm	800 Kg - 250 Kg/m	1.600 Kg											
	us	12 - 197 "/min	H2.4 " opt. 1.4 "	1/8 - 1.5 " opt. 1/8 - 2 "		311x62.2 xH122.8 "	1,763 lbs - 14 lbs/"	3,527 lbs											
	Available also with cerium oxide equipment - Disponibile anche con impianto cerio liquido																		
TL 11 PC	eu	0,3 - 5 m/min	H60 mm opt. H35 mm	3 - 40 mm opt. 3 - 50 mm	22	7.920x1.600 xH3.1 mm	800 Kg - 250 Kg/m	1.600 Kg											
	us	12 - 197 "/min	H2.4 " opt. 1.4 "	1/8 - 1.5 " opt. 1/8 - 2 "		311x62.2 xH122.8 "	1,763 lbs - 14 lbs/"	3,527 lbs											

TLR11 PC	eu	0,3 - 5 m/min	H60 mm opt. H35 mm	3 - 50 mm	22	8.210x1.600 xH3.120 mm	1.100 Kg - 350 Kg/m	2.000 Kg													3* OPTIONAL
	us	12 - 197 "/min	H2.4 " opt. 1.4 "	1/8 - 2 "		323.2x62.2 xH122.8 "	2,425 lbs - 19.6 lbs/"	4,409 lbs													
TLR11 CPC	eu	0,3 - 5 m/min	H60 mm opt. H35 mm	3 - 50 mm	22	8.510x1.600 xH3.120 mm	1.100 Kg - 350 Kg/m	2.000 Kg													3* OPTIONAL
	us	12 - 197 "/min	H2.4 " opt. 1.4 "	1/8 - 2 "		335x62.2 xH122.8 "	2,425 lbs - 19.6 lbs/"	4,409 lbs													
TLR11 DD PC	eu	0,3 - 5 m/min*	H60 mm	3 - 50 mm**	22	8.510x1.600 xH3.120 mm	1.100 Kg - 350 Kg/m	2.000 Kg													3* OPTIONAL
	us	12 - 197 "/min*	H2.4 "	1/8 - 2 ***		335x62.2 xH122.8 "	2,425 lbs - 19.6 lbs/"	4,409 lbs													
* max 3,5 m/min (max 137 "/min) (with dubbing device) ** max 15 mm (max 0.6 ") (with dubbing device) * max 3,5 m/min (max 137 "/min) (con spigolatore) ** max 15 mm (max 0.6 ") (con spigolatore)																					

TLR 12 C PC	eu	0,3 - 5 m/min	H60 mm opt. H35 mm	3 - 50 mm	23	8.510x1.600 xH3.120 mm	1.100 Kg - 350 Kg/m	2.000 Kg	
	us	12 - 197 "/min	H2.4 " opt. 1.4 "	1/8 - 2 "		335x62.2 xH122.8 "	2,425 lbs - 19.6 lbs/"	4,409 lbs	

TLR 12 DD PC

eu	0,3 - 5 m/min*	H60 mm	3 - 50 mm**	22	8.970x1.600 xH3.120 mm	1.100 Kg - 350 Kg/m	2.000 Kg	
us	12 - 197 "/min*	H2.4 "	1/8 - 2 ***		353.1x62.2 xH122.8 "	2,425 lbs - 19.6 lbs"/	4,409 lbs	
* max 3,5 m/min (max 137 "/min) (with dubbing device) ** max 15 mm (max 0.6 ") (with dubbing device) * max 3,5 m/min (max 137 "/min) (con spigolatore) ** max 15 mm (max 0.6 ") (con spigolatore)								

TLR 13 PC	eu	0,3 - 5 m/min	H60 mm opt. H35 mm	3 - 50 mm	28	8.510x1.600 xH3.120 mm	1.100 Kg - 350 Kg/m	2.000 Kg	
	us	12 - 197 "/min	H2.4 " opt. 1.4 "	1/8 - 2 "		335x62.2 xH122.8 "	2,425 lbs - 19.6 lbs/"	4,409 lbs	

TLR 13 C PC	eu	0,3 - 5 m/min	H60 mm opt. H35 mm	3 - 55 mm	28	9.590x1.600 xH3.700 mm	1.100 Kg - 350 Kg/m	2.000 Kg	
	us	12 - 197 "/min	H2.4 " opt. 1.4 "	1/8 - 2.2 "		377.5x62.2 xH145.6 "	2,425 lbs - 19.6 lbs/"	4,409 lbs	

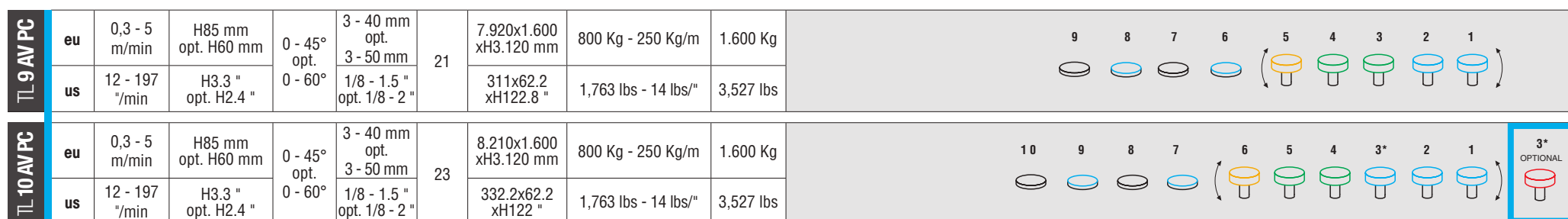
TLR 13 C DD PC

eu	0,3 - 5 m/min*	H60 mm opt. H35 mm	3 - 55 mm**	22	10.040x1.700 xH3.700 mm	1.100 Kg - 350 Kg/m	2.000 Kg	
us	12 - 197 "/min*	H2.4 " opt. 1.4 "	1/8 - 2.2 ***		395.2x6.9 xH145.6 "	2,425 lbs - 19.6 lbs/"	4,409 lbs	
* max 3,5 m/min (max 137 "/min) (with dubbing device) ** max 15 mm (max 0.6 ") (with dubbing device) * max 3,5 m/min (max 137 "/min) (con spigolatore) ** max 15 mm (max 0.6 ") (con spigolatore)								

TLR 14 CPC	eu	0,3 - 5 m/min	H60 mm opt. H35 mm	3 - 55 mm	30	9.590x1.700 xH3.700 mm	1.100 Kg - 350 Kg/m	2.000 Kg	
	us	12 - 197 "/min	H2.4 " opt. 1.4 "	1/8 - 2.2 "		377.5x66.9 xH145.6 "	2,425 lbs - 19.6 lbs/"	4,409 lbs	



Molatrici rettilinee elettroniche ad angolo variabile da 0 a 45°

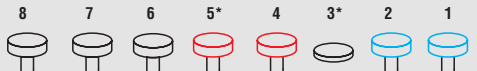
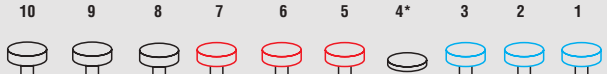
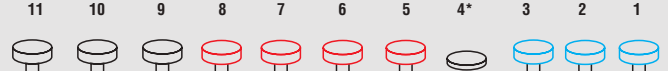


TLR10AVCP	eu	0,3 - 5 m/min	H85 mm opt. H60 mm	0 - 45° opt.	3 - 50 mm	23	8.510x1.600 xH3.100 mm	1.100 Kg - 350 Kg/m	2.000 Kg	
	us	12 - 197 "/min	H3.3 " opt. H2.4 "	0 - 60°	1/8 - 2 "		335x62.2 xH122 "	2,425 lbs - 19.6 lbs/"	4,409 lbs	
TLR11AVPC	eu	0,3 - 5 m/min	H85 mm opt. H60 mm	0 - 45° opt.	3 - 50 mm	23	8.510x1.600 xH3.120 mm	1.100 Kg - 350 Kg/m	2.000 Kg	
	us	12 - 197 "/min	H3.3 " opt. H2.4 "	0 - 60°	1/8 - 2 "		335x62.2 xH122.8 "	2,425 lbs - 19.6 lbs/"	4,409 lbs	
TLR11AVCP	eu	0,3 - 5 m/min	H85 mm opt. H60 mm	0 - 45° opt.	3 - 50 mm	23	8.510x1.600 xH3.100 mm	1.100 Kg - 350 Kg/m	2.000 Kg	
	us	12 - 197 "/min	H3.3 " opt. H2.4 "	0 - 60°	1/8 - 2 "		335x62.2 xH122.8 "	2,425 lbs - 19.6 lbs/"	4,409 lbs	
TLR11AVCDDPC	eu	0,3 - 5 m/min*	H85 mm	0 - 45°	3 - 50 mm**	25	8.970x1.600 xH3.100 mm	1.100 Kg - 350 Kg/m	2.000 Kg	
	us	12 - 197 "/min*	H3.3 "		1/8 - 2 "***		353.1x62.2 xH122 "	2,425 lbs - 19.6 lbs/"	4,409 lbs	
* max 3,5 m/min (max 137 "/min) (with dubbing device) ** max 15 mm (max 0.6 ") (with dubbing device) * max 3,5 m/min (max 137 "/min) (con spigolatore) ** max 15 mm (max 0.6 ") (con spigolatore)										
TLR13AVCP	eu	0,3 - 5 m/min	H85 mm opt. H60 mm	0 - 45°	3-55 mm	28	9.590x1.600 xH3.700 mm	1.100 Kg - 350 Kg/m	2.000 Kg	
	us	12 - 197 "/min	H3.3 " opt. H2.4 "		1/8 - 2.2 "		377.6x62.2 xH145.6 "	2,425 lbs - 19.6 lbs/"	4,409 lbs	
TLR13AVCDDPC	eu	0,3 - 5 m/min*	H85 mm opt. H60 mm	0 - 45°	3 - 55 mm**	30	10.020x1.600 xH3.700 mm	1.100 Kg - 350 Kg/m	2.000 Kg	
	us	12 - 197 "/min*	H3.3 " opt. H2.4 "		1/8 - 2.2 "***		394.5x62.2 xH145.6 "	2,425 lbs - 19.6 lbs/"	4,409 lbs	
* max 3,5 m/min (max 137 "/min) (with dubbing device) ** max 15 mm (max 0.6 ") (with dubbing device) * max 3,5 m/min (max 137 "/min) (con spigolatore) ** max 15 mm (max 0.6 ") (con spigolatore)										
TLR14AVCP	eu	0,3 - 5 m/min	H85 mm opt. H60 mm	0 - 45°	3 - 55 mm	30	10.040x1.700 xH3.700 mm	1.100 Kg - 350 Kg/m	2.000 Kg	
	us	12 - 197 "/min	H3.3 " opt. H2.4 "		1/8 - 2.2 "		377.6x66.9 xH145.6 "	2,425 lbs - 19.6 lbs/"	4,409 lbs	
TLR16AVCP	eu	0,3 - 5 m/min	H85 mm opt. H60 mm	0 - 45°	3 - 55 mm	34	10.390x1.700 xH3.700 mm	1.100 Kg - 350 Kg/m	2.000 Kg	
	us	12 - 197 "/min	H3.3 " opt. H2.4 "		1/8 - 2.2 "		409x66.9 xH145.6 "	2,425 lbs - 19.6 lbs/"	4,409 lbs	
TLS13AVCP sp60/80/100	eu	0,3 - 5 m/min	H85 mm	0 - 45°	3 - 60/80/100 mm	28	10.020x1.750 xH3.700 mm	1.100 Kg - 350 Kg/m opt. 1.500 Kg - 350 Kg/m	2.200 Kg	
	us	12 - 197 "/min	H3.3 "		1/8 - 2.4/3.1/3.9 "		394.5x68.9 xH145.6 "	2,425 lbs - 19.6 lbs/"" opt. 3,307 lbs - 19.6 lbs/""	4,850 lbs	
TLS15AVCP sp60/80/100	eu	0,3 - 5 m/min	H85 mm	0 - 45°	3 - 60/80/100 mm	32	10.370x1.750 xH3.700 mm	1.100 Kg - 350 Kg/m opt. 1.500 Kg - 350 Kg/m	2.200 Kg	
	us	12 - 197 "/min	H3.3 "		1/8 - 2.4/3.1/3.9 "		408.3x68.9 xH145.6 "	2,425 lbs - 19.6 lbs/"" opt. 3,307 lbs - 19.6 lbs/""	4,850 lbs	
Other wheel configuration on request - Altra configurazione mole a richiesta										

BISELLATRICI RETTILINEE



Bisellatrici rettilinee elettroniche o con PC

GAMMA 8 PC	eu	0,5 - 4 m/min	110x110 mm opt. 40x40 mm	3 - 45° opt. 3 - 25°	40 mm	3 - 20 mm	18	6.510x1.350 xH2.450 mm	500 Kg - 150 Kg/m											3* OPTIONAL
	us	20 - 157 "/min	4.3x4.3 " opt. 1.6x1.6 "		1.6 "	1/8 - 3/4 "		256.2x53.1 xH96.5 "	1,102 lbs - 8.4 lbs/"											
GAMMA 613 PC	eu	0,5 - 4 m/min	110x110 mm opt. 40x40 mm	3 - 45° opt. 3 - 25°	50 mm	3 - 25 mm	23	8.420x1.600 xH3.100 mm	500 Kg - 150 Kg/m											4* OPTIONAL
	us	20 - 157 "/min	4.3x4.3 " opt. 1.6x1.6 "		2 "	1/8 - 1 "		331.4x62.2 xH123.2 "	1,102 lbs - 8.4 lbs/"											
GAMMA 614 PC	eu	0,3 - 5 m/min	110x110 mm opt. 40x40 mm	3 - 45° opt. 3 - 25°	50 mm	3 - 25 mm	26	8.420x1.600 xH3.100 mm	500 Kg - 150 Kg/m											4* OPTIONAL
	us	12 - 197 "/min	4.3x4.3 " opt. 1.6x1.6 "		2 "	1/8 - 1 "		331.4x62.2 xH123.2 "	1,102 lbs - 8.4 lbs/"											
GAMMA 713 PC	eu	0,3 - 5 m/min	110x110 mm opt. 40x40 mm	3 - 45° opt. 3 - 25°	50 mm	3 - 25 mm	26	8.420x1.600 xH3.100 mm	500 Kg - 150 Kg/m											4* OPTIONAL
	us	12 - 197 "/min	4.3x4.3 " opt. 1.6x1.6 "		2 "	1/8 - 1 "		331.4x62.2 xH123.2 "	1,102 lbs - 8.4 lbs/"											

Bisellatrici rettilinee per l'esecuzione del bisello e del filo tondo, con ossido di cerio liquido



GAMMA 633 PC	eu	0,3 - 5 m/min	110x110 mm opt. 40x40 mm	3 - 45° opt. 3 - 25°	50 mm	3 - 25 mm	27	8.880x1.600 xH3.100 mm	500 Kg - 150 Kg/m	
	us	12 - 197 "/min	4.3x4.3 " opt. 1.6x1.6 "		2 "	1/8 - 1 "		349.6x62.2 xH123.2 "	1,102 lbs - 8.4 lbs/m	

Bisellatrici rettilinee per l'esecuzione del bisello e del filo piatto con filetti, con ossido di cerio liquido



GAMMA 643 PC	eu	0,3 - 5 m/min	110x110 mm opt. 40x40 mm	3 - 45°	50 mm	3 - 25 mm	32	8.880x1.600 xH3.100 mm	500 Kg - 150 Kg/m	
	us	12 - 197 "/min	4.3x4.3 " opt. 1.6x1.6 "		2 "	1/8 - 1 "		349.6x62.2 xH123.2 "	1,102 lbs - 8.4 lbs/m	
GAMMA 723 PC	eu	0,3 - 5 m/min	110x110 mm opt. 40x40 mm	3 - 45° opt. 3 - 25°	50 mm	3 - 25 mm	32	8.880x1.600 xH3.100 mm	500 Kg - 150 Kg/m	
	us	12 - 197 "/min	4.3x4.3 " opt. 1.6x1.6 "		2 "	1/8 - 1 "		349.6x62.2 xH123.2 "	1,102 lbs - 8.4 lbs/m	

VERTICAL WASHING MACHINES

LAVATRICI VERTICALI



OT 1600	200/2s	eu	0,5 - 5 m/min	350xH100 mm*	1.600 mm	3 - 15 mm opt. 3 - 19 mm	7**	5.970x2.000 xH2.520 mm	200 Kg	2
		us	19.7 - 197 "/min	13.8x H3.9 **	63 "	1/8 - 0.6 " opt. 1/8 - 0.7 "		235x8.7 xH99.2 "	441 lbs	
OT 1600	200/4s	eu	0,5 - 5 m/min	350xH100 mm*	1.600 mm	3 - 15 mm opt. 3 - 19 mm	7**	6.220x2.000 xH2.520 mm	200 Kg	4
		us	19.7 - 197 "/min	13.8x H3.9 **	63 "	1/8 - 0.6 " opt. 1/8 - 0.7 "		244.8x78.7 xH99.2 "	441 lbs	
OT 1600	300/4s	eu	0,5 - 5 m/min	350xH100 mm*	1.600 mm	3 - 20 mm opt. 3 - 30 mm	9**	6.220x2.000 xH2.520 mm	300 Kg	4
		us	19.7 - 197 "/min	13.8x H3.9 **	63 "	1/8 - 3/4 " opt. 1/8 - 1.2 "		244.8x78.7 xH99.2 "	661 lbs	
OT 1600	300/6s	eu	0,5 - 5 m/min	350xH100 mm*	1.600 mm	3 - 20 mm opt. 3 - 30 mm	9**	6.710x2.000 xH2.520 mm	300 Kg	6
		us	19.7 - 197 "/min	13.8x H3.9 **	63 "	1/8 - 3/4 " opt. 1/8 - 1.2 "		264.1x78.7 xH99.2 "	661 lbs	
OT 1600	500/4s	eu	0,5 - 5 m/min	350xH100 mm*	1.600 mm	3 - 25 mm opt. 3 - 40 mm	9**	6.710x2.000 xH2.520 mm	500 Kg	4
		us	19.7 - 197 "/min	13.8x H3.9 **	63 "	1/8 - 1 " opt. 1/8 - 1.6 "		264.1x78.7 xH99.2 "	1,102 lbs	
OT 1600	500/6s	eu	0,5 - 5 m/min	350xH100 mm*	1.600 mm	3 - 25 mm opt. 3 - 40 mm	9**	7.210x2.200 xH2.520 mm	500 Kg	6
		us	19.7 - 197 "/min	13.8x H3.9 **	63 "	1/8 - 1 " opt. 1/8 - 1.6 "		283.8x86.6 xH99.2 "	1,102 lbs	

Open top vertical washing machines

Lavatrici verticali con parte superiore aperta



OT 2000	300/4s	eu	0,5 - 5 m/min	350xH100 mm*	2.000 mm	3 - 20 mm opt. 3 - 30 mm	9**	6.220x1.860 xH2.920 mm	300 Kg	4
		us	19.7 - 197 "/min	13.8x H3.9 **	78.7 "	1/8 - 3/4 " opt. 1/8 - 1.2 "		244.8x73.2 xH114.9 "	661 lbs	
OT 2000	300/6s	eu	0,5 - 5 m/min	350xH100 mm*	2.000 mm	3 - 20 mm opt. 3 - 30 mm	9**	6.720x1.860 xH2.920 mm	300 Kg	6
		us	19.7 - 197 "/min	13.8x H3.9 **	78.7 "	1/8 - 3/4 " opt. 1/8 - 1.2 "		264.5x73.2 xH114.9 "	661 lbs	
OT 2000	500/4s	eu	0,5 - 5 m/min	350xH100 mm*	2.000 mm	3 - 25 mm opt. 3 - 40 mm	14**	6.710x1.860 xH2.920 mm	500 Kg	4
		us	19.7 - 197 "/min	13.8x H3.9 **	78.7 "	1/8 - 1 " opt. 1/8 - 1.6 "		264.1x73.2 xH114.9 "	1,102 lbs	
OT 2000	500/6s	eu	0,5 - 5 m/min	350xH100 mm*	2.000 mm	3 - 25 mm opt. 3 - 40 mm	14**	7.210x2.200 xH2.520 mm	500 Kg	6
		us	19.7 - 197 "/min	13.8x H3.9 **	78.7 "	1/8 - 1 " opt. 1/8 - 1.6 "		283.8x86.6 xH99.2 "	1,102 lbs	

* altre e richiesta - others on request
** standard (may vary depending on options potentially included - standard (può variare in base ad eventuali optional inclusi)



Closed on top vertical washing machines

Lavatrici verticali con parte superiore chiusa



CT 2600	500/4s	eu	0,5 - 5 m/min	400xH100 mm*	2.600 mm	3 - 25 mm opt. 3 - 40 mm	19**	7.950x2.570 xH3.590 mm	500 Kg opt. 800 Kg	4
		us	19.7 - 197 "/min	15.7x H3.9 **	102.3 "	1/8 - 1 " opt. 1/8 - 1.6 "		321.9x101.1 xH141.3 "	1,102 lbs opt. 1,764 lbs	
CT 2600	500/6s	eu	0,5 - 5 m/min	400xH100 mm*	2.600 mm	3 - 25 mm opt. 3 - 40 mm	23**	8.670x2.570 xH3.590 mm	500 Kg opt. 800 Kg	6
		us	19.7 - 197 "/min	15.7x H3.9 **	102.3 "	1/8 - 1 " opt. 1/8 - 1.6 "		341.3x101.14 xH141.3 "	1,102 lbs opt. 1,764 lbs	
CT 3300	500/4s	eu	0,5 - 5 m/min	400xH100 mm*	3.300 mm	3 - 25 mm opt. 3 - 40 mm	23**	9.440x2.570 xH4.290 mm	500 Kg opt. 800 Kg	4
		us	19.7 - 197 "/min	15.7x H3.9 **	129.9 "	1/8 - 1 " opt. 1/8 - 1.6 "		371.6x101.1 xH168.8 "	1,102 lbs opt. 1,764 lbs	
CT 3300	500/6s	eu	0,5 - 5 m/min	400xH100 mm*	3.300 mm	3 - 25 mm opt. 3 - 40 mm	23**	10.160x2.570 xH4.290 mm	500 Kg opt. 800 Kg	6
		us	19.7 - 197 "/min	15.7x H3.9 **	129.9 "	1/8 - 1 " opt. 1/8 - 1.6 "		400x101.1 xH168.8 "	1,102 lbs opt. 1,764 lbs	



CTS 2600	800/4s	eu	0,5 - 5 0 m/min	400xH100 mm*	2.600 mm	3 - 60 mm	23**	7.950x2.570 xH3.590 mm	800 Kg opt. 1.000 Kg	4
		us	19.7 - 197 "/min	15.7x H3.9 **	102.3 "	1/8 - 2.3 "		321.9x101.1 xH141.3 "	1,764 lbs opt. 2,204 lbs	
CTS 2600	800/6s	eu	0,5 - 5 0 m/min	400xH100 mm*	2.600 mm	3 - 60 mm	23**	8.670x2.570 xH3.590 mm	800 Kg opt. 1.000 Kg	6
		us	19.7 - 197 "/min	15.7x H3.9 **	102.3 "	1/8 - 2.3 "		341.3x101.1 xH141.3 "	1,764 lbs opt. 2,204 lbs	
CTS 2600	1500/4s	eu	0,5 - 5 m/min	400xH100 mm*	2.600 mm	3 - 80 mm	23**	8.780x2.585 xH3.590 mm	1.500 Kg opt. 2.000 Kg	4
		us	19.7 - 197 "/min	15.7x H3.9 **	102.3 "	1/8 - 3.1 "		345.6x101.7 xH141.3 "	3,306 lbs opt. 4,409 lbs	
CTS 2600	1500/6s	eu	0,5 - 5 m/min	400xH100 mm*	2.600 mm	3 - 80 mm	23**	9.120x2.585 xH3.590 mm	1.500 Kg opt. 2.000 Kg	6
		us	19.7 - 197 "/min	15.7x H3.9 **	102.3 "	1/8 - 3.1 "		359x101.7 xH141.3 "	3,306 lbs opt. 4,409 lbs	
CTS 3300	800/4s	eu	0,5 - 5 m/min	400xH100 mm*	3.300 mm	3 - 60 mm	23**	9.440x2.570 xH4.290 mm	800 Kg opt. 1.000 Kg	4
		us	19.7 - 197 "/min	15.7x H3.9 **	129.9 "	1/8 - 2.3 "		371.6x101.1 xH168.8 "	1,764 lbs opt. 2,204 lbs	
CTS 3300	800/6s	eu	0,5 - 5 m/min	400xH100 mm*	3.300 mm	3 - 60 mm	23**	10.160x2.570 xH4.290 mm	800 Kg opt. 1.000 Kg	6
		us	19.7 - 197 "/min	15.7x H3.9 **	129.9 "	1/8 - 2.3 "		400x101.1 xH168.8 "	1,764 lbs opt. 2,204 lbs	
CTS 3300	1500/4s	eu	0,5 - 5 m/min	400xH100 mm*	3.300 mm	3 - 80 mm	23**	10.270x2.585 xH4.290 mm	1.500 Kg opt. 2.000 Kg	4
		us	19.7 - 197 "/min	15.7x H3.9 **	129.9 "	1/8 - 3.1 "		404.3x101.7 xH168.8 "	3,306 lbs opt. 4,409 lbs	
CTS 3300	1500/6s	eu	0,5 - 5 m/min	400xH100 mm*	3.300 mm	3 - 80 mm	23**	10.610x2.585 xH4.290 mm	1.500 Kg opt. 2.000 Kg	6
		us	19.7 - 197 "/min	15.7x H3.9 **	129.9 "	1/8 - 3.1 "		417.7x101.7 xH168.8 "	3,306 lbs opt. 4,409 lbs	

* altre e richiesta - others on request
** standard (may vary depending on options potentially included - standard (può variare in base ad eventuali optional inclusi)

CORNERS GRINDING MACHINES

LAVORAZIONI ANGOLI

Automatic machines for processing radius and straight corners
Macchine automatiche per l'esecuzione di angoli a raggio e retti



DELTA M3	eu	200x300 mm opt. 100x200 mm	1.000x1.000 mm (square glasses - vetri quadrati) 1.300x700 mm (rectangular glasses - vetri rettangolari)	10 - 150 mm	10 - 200 mm	4 - 20 mm	8,5	2.200x1.150 xH1.750 mm	
	us	7.9x11.8 " opt. 3.9x7.9 "	39.4x39.4 " (square glasses - vetri quadrati) 51.2x27.5 " (rectangular glasses - vetri rettangolari)	25/64 - 6 "	25/64 - 7.9 "	25/64 - 7.9 "		86.6x45.3 xH68.9 "	
DELTA M4	eu	200x300 mm opt. 100x200 mm	1.000x1.000 mm (square glasses - vetri quadrati) 1.300x700 mm (rectangular glasses - vetri rettangolari)	10 - 150 mm	10 - 200 mm	4 - 20 mm	11	2.680x1.300 xH1.750 mm	
	us	7.9x11.8 " opt. 3.9x7.9 "	39.4x39.4 " (square glasses - vetri quadrati) 51.2x27.5 " (rectangular glasses - vetri rettangolari)	25/64 - 6 "	25/64 - 7.9 "	25/64 - 7.9 "		105.5x51.2 xH68.9 "	
DELTA M4 C	eu	200x300 mm opt. 100x200 mm	1.000x1.000 mm (square glasses - vetri quadrati) 1.300x700 mm (rectangular glasses - vetri rettangolari)	10 - 150 mm	10 - 200 mm	4 - 20 mm	11	2.680x1.300 xH1.750 mm	
	us	7.9x11.8 " opt. 3.9x7.9 "	39.4x39.4 " (square glasses - vetri quadrati) 51.2x27.5 " (rectangular glasses - vetri rettangolari)	25/64 - 6 "	25/64 - 7.9 "	25/64 - 7.9 "		105.5x51.2 xH68.9 "	
DELTA M5	eu	200x300 mm opt. 100x200 mm	1.000x1.000 mm (square glasses - vetri quadrati) 1.300x700 mm (rectangular glasses - vetri rettangolari)	10 - 150 mm	10 - 200 mm	4 - 20 mm	13	3.000x1.300 xH1.750 mm	
	us	7.9x11.8 " opt. 3.9x7.9 "	39.4x39.4 " (square glasses - vetri quadrati) 51.2x27.5 " (rectangular glasses - vetri rettangolari)	25/64 - 6 "	25/64 - 7.9 "	25/64 - 7.9 "		118.1x51.2 xH68.9 "	

HORIZONTAL DRILLING MACHINES

TRAPANI ORIZZONTALI



Manual horizontal drilling machines
Trapani orizzontali manuali

								
TP 1000.1H	eu	Ø 4 - 200 mm	-	1000 mm	50 mm	1,5	1.700x1.300 xH1.800 mm	
	us	Ø 5/32 - 7.9 "	-	39.4 "	2 "		66.9x51.1 xH70.8 "	
TP 1000.2H	eu	Ø 4 - 200 mm	Ø 4 - 130 mm	1000 mm	50 mm	2,5	1.700x1.300 xH1.800 mm	
	us	Ø 5/32 - 7.9 "	Ø 5/32 - 5.1 "	39.4 "	2 "		66.9x51.1 xH70.8 "	
Available also the automatic version - Disponibile anche la versione automatica								

Semi-automatic/automatic horizontal drilling machines
Trapani orizzontali semiautomatici/automatici

								
TP 1065	eu	Ø 4 - 250 mm	Ø 4 - 130 mm	1.065 mm	50 mm	3	1.700x900 xH1.760 mm	
	us	Ø 5/32 - 9.8 "	Ø 5/32 - 5.1 "	41.9 "	2 "		66.9x35.4 xH69.2 "	
Available also the automatic version - Disponibile anche la versione automatica								
TP 1200	eu	Ø 4 - 250 mm	Ø 4 - 130 mm	1.200 mm	50 mm	3	1.900x900 xH1.760 mm	
	us	Ø 5/32 - 9.8 "	Ø 5/32 - 5.1 "	47.2 "	2 "		74.8x35.4 xH69.2 "	
Available also the automatic version - Disponibile anche la versione automatica								
TP 1200 VSE	eu	Ø 4 - 250 mm	Ø 4 - 130 mm	1.200 mm	50 mm	3	4.920x2.483 xH1.760 mm	
	us	Ø 5/32 - 9.8 "	Ø 5/32 - 5.1 "	47.2 "	2 "		193.7x97.7 xH69.2 "	
Available also the automatic version - Disponibile anche la versione automatica								
TP 1665	eu	Ø 4 - 250 mm	Ø 4 - 130 mm	1.665 mm	50 mm	3	2.700x900 xH1.760 mm	
	us	Ø 5/32 - 9.8 "	Ø 5/32 - 5.1 "	65.5 "	2 "		106.2x35.4 xH69.2 "	
Available also the automatic version - Disponibile anche la versione automatica								

ACCESSORIES - ACCESSORI



The washing machine applied to the edging machines
and bevelling machines
Lavatrice applicata sul braccio di uscita di molatrici e bisellatrici.

						
OT 300	eu	300x300 mm	the same of the machine on which it is fitted on pari all'apertura carro del modello su cui viene montata	2 *	550x600 xH770 mm	2
	us	11.8x11.8 "			21.6x23.6 xH30.3 "	
*standard - (it may change according to the included options) - (può variare in base ad eventuali optional inclusi)						



PAR-AL: device for processing
parallelogram-shaped glasses.
PAR-AL: dispositivo per la lavorazione di
vetri inclinati a forma di parallelogramma.



VERTICAL EDGE POLISHERS

LUCIDACOSTE VERTICALI

46° MITERING MACHINES
VERTICAL FLAT EDGE POLISHERS
VERTICAL VARIABLE ANGLE EDGE POLISHERS

JOLLATRICI
LUCIDACOSTE VERTICALI FILO PIATTO
LUCIDACOSTE VERTICALI ANGOLO VARIABILE



PETRA 4	eu	0,5 - 4 m/min	H50 mm opt. H35 mm	46°	3 - 20 mm	10	5.685x1.250 xH2.400 mm	400 Kg -150 Kg/m	700 Kg	
	us	20 - 157 "/min	H2 " opt. H1.4 "		1/8 - 3/4 "		223.8x49.2 xH94.5 "	881 lbs - 8.4 lbs/"	1,543 lbs	
PETRA 5	eu	0,5 - 4 m/min	H50 mm opt. H35 mm	46°	3 - 20 mm	10	5.685x1.250 xH2.400 mm	400 Kg -150 Kg/m	700 Kg	
	us	20 - 157 "/min	H2 " opt. H1.4 "		1/8 - 3/4 "		223.8x49.2 xH94.5 "	881 lbs - 8.4 lbs/"	1,543 lbs	
PETRA 9	eu	0,5 - 4 m/min	H35/50 mm	-	3 - 25 mm	17	6.285x1.450 xH3.000 mm	400 Kg - 200 Kg/m	700 Kg	
	us	20 - 157 "/min	H1.4/2 "		1/8 - 1 "		247.4x57 xH118.1 "	881 lbs - 11.2 lbs/"	1,543 lbs	
PETRA 10	eu	0,3 - 5 m/min	H35/50 mm	-	3 - 30 mm opt. 3 - 35 mm	20	7.730x1.600 xH3.100 mm	800 Kg - 250 Kg/m	1.600 Kg	
	us	12 - 197 "/min	H1.4/2 "		1/8 - 1.2 " opt. 1/8 - 1.4 "		304.3x62.2 xH122 "	1,763 lbs - 14 lbs/"	3,527 lbs	
PETRA 11	eu	0,3 - 5 m/min	H35/50 mm	-	3 - 30 mm opt. 3 - 35 mm	22	7.970x1.600 xH3.100 mm	800 Kg - 250 Kg/m	1.600 Kg	
	us	12 - 197 "/min	H1.4/2 "		1/8 - 1.2 " opt. 1/8 - 1.4 "		313.7x62.2 xH122 "	1,763 lbs - 14 lbs/"	3,527 lbs	
Available also with cerium oxide equipment - Disponibile anche con impianto cerio liquido										
PETRA 14	eu	0,3 - 5 m/min	H35/50 mm	-	3 - 55 mm	30	9.590x1.600 xH3.700 mm	1.100 Kg - 350 Kg/m	2.000 Kg	
	us	12 - 197 "/min	H1.4/2 "		1/8 - 2.2 "		377.5x62.2 xH145.6 "	2,425 lbs - 19.6 lbs/"	4,409 lbs	
PETRA 10 AV	eu	0,3 - 5 m/min	H60 mm opt. H35 mm	0 - 45°	3 - 40 mm opt. 3 - 50 mm	23	8.510x1.600 xH3.100 mm	1.100 Kg - 350 Kg/m	2.000 Kg	
	us	12 - 197 "/min	H2.4 " opt. H1.4 "		1/8 - 1/5 " opt. 1/8 - 2 "		335x62.2 xH122 "	2,425 lbs - 19.6 lbs/"	4,409 lbs	
PETRA 11 AV	eu	0,3 - 5 m/min	H60 mm opt. H35 mm	0 - 45°	3 - 50 mm	23	8.510x1.600 xH3.100 mm	1.100 Kg - 350 Kg/m	2.000 Kg	
	us	12 - 197 "/min	H2.4 " opt. H1.4 "		1/8 - 2 "		335x62.2 xH122 "	2,425 lbs - 19.6 lbs/"	4,409 lbs	
PETRA 13 AV	eu	0,3 - 5 m/min	H60/85 mm	0 - 45°	3 - 55 mm	28	9.590x1.600 xH3.700 mm	1.100 Kg - 350 Kg/m	2.000 Kg	
	us	12 - 197 "/min	H2.4/3,4 "		1/8 - 2.2 "		377.6x62.2 xH145.6 "	2,425 lbs - 19.6 lbs/"	4,409 lbs	

* OTHER MODELS AND (SPECIAL) WHEEL CONFIGURATIONS ARE AVAILABLE ON REQUEST
ALTRI MODELLI E ALTRE CONFIGURAZIONI MOLE - SPECIALI - SONO DISPONIBILI A RICHIESTA

Mola diamantata a tazza
Diamond cup wheel
Diamantschleifscheibe
Muela diamantada
Meule boisseau diamantée

Mola resina a tazza
Resin cup wheel
Bakelitscheibe
Muela de resina
Meule boisseau en résine

Mola lucidante a tazza
Polishing cup wheel
Polierscheibe
Muela de brillo
Meule boisseau de polissage

Mola al cerio a tazza
Cerium impregnated cup wheel
Cerium-Gebundene Scheibe
Muela abrasionadora
Meule boisseau au cérium

Mola feltro a tazza
Felt cup wheel
Filzscheibe
Fieitro
Feutre boisseau

Mola lucidante filetto
Polishing aris wheel
Polierscheiben für Saum
Muela de brillo arista
Meule de polissage pour arêtes

Mola al cerio filetto
Cerium impregnated aris wheel
Cerium-Gebundene Scheibe für Saum
Muela abrasionadora arista
Meule boisseau au cérium pour arêtes

Mola diamantata filetto
Diamond aris wheel
Diamantschleifscheibe für Saum
Muela diamantada arista
Meule diamantée pour arêtes

Mola filetto feltro
Felt aris wheel
Filzscheibe für Saum
Fieitro para arista
Feutre pour arêtes

Mola diamantata periferica
Diamond peripheral wheel
Umfang - Diamantschleifscheibe
Muela diamantada periferica
Meule diamantée périphérique

Mola lucidante periferica
Peripheral polishing wheel
Umfang - Polierscheibe
Muela de brillo periferica
Meule de polissage périphérique

Mola feltro periferica
Peripheral felt wheel
Umfang - Filzscheibe
Muela de feltro periferica
Feutre périphérique

Spigolatore
Dubbing device
Eckensäumscheibe
Canisador
Groupe coins mouchés

Velocità
Speed
Geschwindigkeit
Velocidad
Vitesse

Dimensioni minime lavorabili
Minimum glass size
Min. Glasabmessungen
Medida min. vidrio
Dimensions minimum verre

Dimensioni massime lavorabili
Maximum glass size
Max Glasabmessungen
Medida max vidrio
Dimensions max verre

Inclinazione smusso/bisello
Miter/bevel inclination
Gehrungsschliff/Facettenwinkel
Ingletes/Ángulo bisel
Inclination chanfrein/biseau

Larghezza max bisello
Max bevel width
Max Facettenbreite
Ancho max bisel
Largeur max biseau

Spessore vetro lavorabile
Workable glass thickness
Glasstärke
Espesores vidrio
Épaisseur verre

Potenza installata
Installed power
Installierte Motorleistung
Potencia instalada
Puissance installée

Ingombri
Dimensions
Abmessungen
Medidas
Dimensions

Spazzole
Brushes
Bürsten
Cepillos
Brosses

Pesi caricabili (su carro)
Max glass load (on the conveyor)
Max Glasgewicht (auf dem Wagen)
Peso max vidrio (en el carro)
Poids max verre (sur le convoyeur)

Peso caricabile (totale)
Max glass load (total)
Gesamt-Glasgewicht
Peso max vidrio (total)
Poids max verre (total)

Dimensioni angoli a raggio
Radius corners size
Radius
Medida ángulos en radio
Dimensions coins rayon

Dimensioni angoli retti
Cant corners size
Rektum
Medida ángulos en recto
Dimensions coins droits

Altezza piano di lavoro
Work surface height
Höhe der Arbeitsebene
Altura plano de trabajo
Hauteur plan de travail

Diametro foratura (con 1 testa)
Drilling diameter (with 1 head)
Bohrer Durchmesser (mit 1 Bohrspindel)
Diámetro taladro (con 1 cabeza)
Diamètre de perçage (avec 1 tête)

Diametro foratura (con 2 teste)
Drilling diameter (with 2 heads)
Bohrer Durchmesser (mit doppelseitige Bohrspindel)
Diámetro taladro (con 2 cabezas)
Diamètre de perçage (avec 2 têtes)

Spessore vetro max
Max glass thickness
Max Glasdicke
Espesor max vidrio
Épaisseur max verre

Sbraccio
Useful depth
Ausladung
Alcance
Portée utile du bras



AUTOMATION SOLUTIONS

AUTOMATIC MACHINES
i-AL & A-WR System
ROBOTIC SOLUTIONS
AR ASSISTANCE
IoT

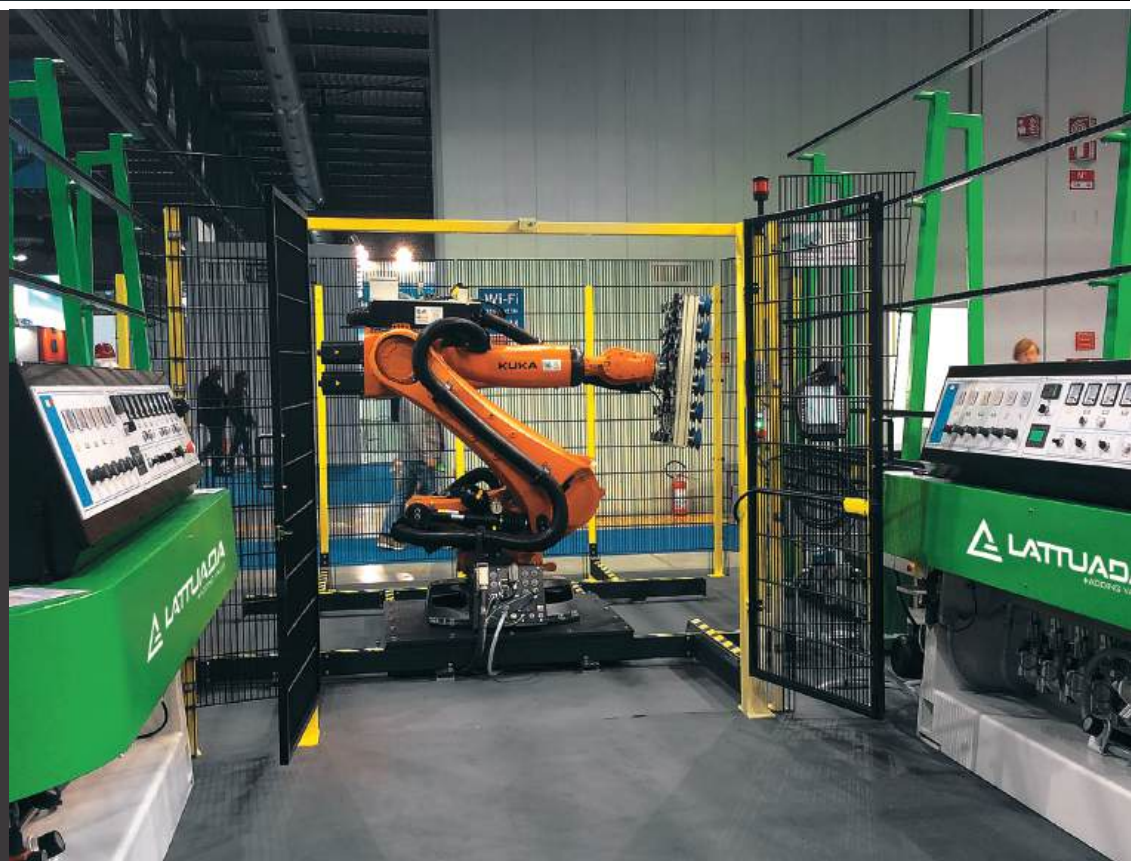
ROBOTS

A PERFECT SYNERGY WITH TECHNOLOGY

POSSIBLE APPLICATIONS

- 1/2 EDGER/S + 1/2 ROBOT/S + DRILLING MACHINE + WASHING MACHINE
- HORIZONTAL/VERTICAL CNC
- VERTICAL DRILLING/MILLING MACHINES
- WASHING MACHINES
- DOUBLE-EDGERS
- IG LINES
- TEMPERING FURNACES
- LAMINATING LINES
- CUTTING LINES
- TOTAL AUTOMATED LINES
- FILM APPLICATOR (LOW-E GLASSES)
- SEAMING
- PACKAGING
- SORTING

MANY MORE...



integral

ADDING VALUES
FOR INTEGRAL SOLUTIONS

INTEGRAL IS LATTUADA'S COMBINATION OF PRODUCTS, SERVICES AND TECHNOLOGY TO OFFER A SINGLE, CENTRALISED MANAGEMENT IN GLASS AND STONE PROCESSING.

INTEGRAL È L'INSIEME DI PRODOTTI, SERVIZI E TECNOLOGIA DI LATTUADA PER OFFRIRE UNA GESTIONE UNICA E CENTRALIZZATA NELLA LAVORAZIONE DEL VETRO E DELLA PIETRA.



SPECIAL SOLUTIONS
SOLUZIONI SPECIALI



STONE SOLUTIONS
SOLUZIONI PER LA PIETRA



GLASS SOLUTIONS
SOLUZIONI PER IL VETRO



AUTOMATION SOLUTIONS
SOLUZIONI PER L'AUTOMAZIONE

