

Shape cutting table 352/BCS

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SPEED - VELOCITA' GESCHWINDIGKEIT - VITESSE VELOCIDAD - VELOCIDADE		m/min	120
		lpm	4725
ACCURACY - PRECISIONE GENAUIGKEIT - PRECISION PRECISION - TOLERANCIA		mm	±0,25
		in	±0,01"
GLASS THICKNESS - SPESSORE VETRO - GLASDICKE - EPAISSEUR VERRE - ESPESOR VIDRIO ESPESSOR DO VIDRIO STANDARD		mm	2 + 19
		in	5/64" + 3/4"
GLASS THICKNESS - SPESSORE VETRO - GLASDICKE - EPAISSEUR VERRE - ESPESOR VIDRIO ESPESSOR DO VIDRIO OPTION		mm	2 + 25
		in	5/64" + 1"
GLASS SIZE - DIMENSIONI VETRO GLASABMESSUNGEN - DIMENSIONS DU VERRE - MEDIDAS VIDRIO DIMENSÕES DO VIDRIO L X W		mm	6100 x 3300 3650 x 2750 1850 x 2750
		in	240" x 130" 144" x 108" 108" x 72"
DIMENSIONS - INGOMBRI ABMESSUNGEN - DIMENSIONS MEDIDAS - MEDIDAS L X W		mm	7000 x 3950 4600 x 3500 2700 x 3500
		in	275" x 155" 181" x 138" 106" x 138"
POWER - POTENZA - LEISTUNG PUISSANCE - POTENCIA - POTÊNCIA		KVA	16 13 10
		A @ 480V	22 18 14
WEIGHT - PESO - GEWICHT POIDS - PESO - PESO		Kg	2250 1800 1600
		Lbs	4960 3970 3530

Control command



TECHNICAL FEATURES

- on-board geometric shapes catalogue allows creation and storing of custom shapes.
- production statistics provided for easy user production analysis.
- storage on pc hard disk of cutting patterns, optimisations, and created and imported shapes.
- automatic while-it-works conversion of measure units (mm, inches, fract. inches, taiwan inches).
- computer selected cutting pressure setting, depending on glass thickness and cutting wheel choice.
- cutting cycle time and path can be checked and reviewed prior to cutting.
- on-screen input / output status diagnostics.
- choice between complete or simplified software menu according to operator's experience.

P 1 Pulpit
P 2 Menu
P 3 Measures unit

P 4 Cutting pressures
P 5/6 Pop Up shapes
P 7 Languages

Pictures



Layout

