



Máquina: Máquina Afilar Discos TCT

Marca: Arti Bileme

Modelo: OTOMAT-96



Standard



Optional TCT control panel



Optional Hollow Face Grinding Unit:



Circular saw outside diameter	Ø100-750mm
Bore diameter	Ø16-55mm
Blade thickness	Max. 6.0mm
Tooth pitch	7-100mm
Feeding rate	25 teeth/min.
Cutting angle	(-10°) - (+30°)
Bevel angle	±45°
Grinding wheel outside diameter	Ø100mm
Grinding wheel bore diameter	Ø25mm
Grinding motor	1HP
Coolant motor capacity	35lt/min.
Coolant container capacity	~50lt.
Motor quantity	4
Connected load	3kW
Voltage	380V, 3Ph, 60Hz
Net/gross weight	750/775kg
Dimensions	110*150*210cm.

		Top Grinding phases	Face Grinding phases
	Double and Flat teeth	3	1
	Conditioning of segmented and 35 saw blades with CBN grinding wheels at the breaker teeth	1	1
	Conditioning of saw blades at the breaker and follow-on teeth with blades electrical conditioning angles at the tooth top	1	1
	Flat top	1	1
	All right bevels	1	1
	All left bevels	1	1
	Alternate top bevel (ATB)	1	1
	Flatted top	1	1
	Double chip	2	1
	Flat and ground top	2	1
	RT - Flat Right Left Right Left	2	2

Referência

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Preço

Sob Consulta

Marca

Arti Bileme

Modelo

OTOMAT-96

Nº de série

-

Ano

-

Descrição

Máquina automática de Afilar Discos de Corte T.C.T. ARTI BILEME - OTOMAT-96

Automatic T.C.T. Circular saws sharpening machine ARTI BILEME - OTOMAT-96

Affûteuse automatique pour lames de scies circulaires T.C.T. ARTI BILEME - OTOMAT-96

Diâmetro dos Discos: 100 a 750mm



J. FERREIRA & JESUS
A EQUIPAMENTOS E FERRAMENTAS

MÁQUINAS E FERRAMENTAS
para trabalhar
EQUIPAMENTOS INDUSTRIAIS

Passo/Dente: 7 a 100/mm
Velocidade: 0 a 25 Dentes/Min

