

MACHINES : AFFUTEUSES POUR LAMES DE SCIES CIRCULAIRES CARBURE



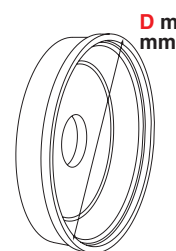
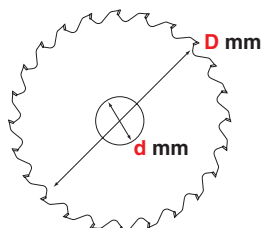
MACHINES : SHARPENING MACHINE FOR TCT CIRCULAR SAWS
 MASCHINEN : SCHLEIFMASCHINE FÜR HARTMETALL-KREISSÄGEBLÄTTER
 MAQUINAS : AFILADORA PARA SIERRAS CIRCULARES CON METAL DURO
 MACCHINE : AFFILATRICE PER CIRCOLARE AL WIDIA



AFFUTEUSE MANUELLE POUR LAMES DE SCIES CIRCULAIRES CARBURE



Manual TCT circular saw sharpening machine - Schleifmaschine für Hartmetall-Kreissägeblätter
 Afiladora manual semi-automática para sierras circulares con metal duro - Affilatrice manuale per circolari al widia

220/380 V

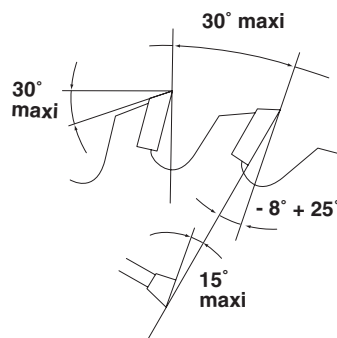
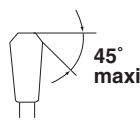
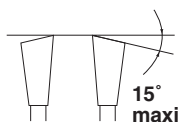


Réf.	D mm		D m mm			CODE
AC600M	150-600	0,18	150	50/70	700x600x550	MACH0107



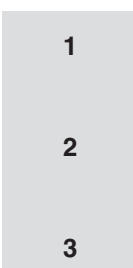
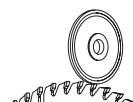
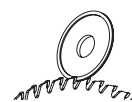
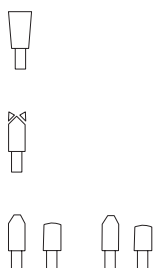
DIAM	T	w	u	AL	Forme	CODE
150 Diamant	9	5	3	20	4A2	MEUL150D49
150 Borazon	9	5	3	20	4A2	MEUL150B49

- Angle d'affûtage :
 Sharpening angles
 Schärfwinkel
 Angulo del afilado
 Angolo di affilatura



- Passage d'affûtage :
 Grinding removal
 Schleifdurchgang
 Número de paso para afilar
 Passo di affilatura

Type



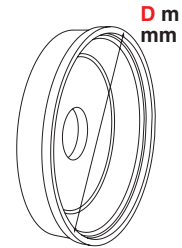
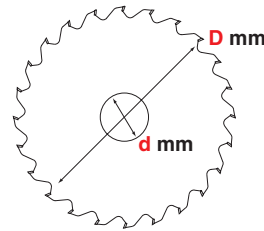
AFFUTEUSE SEMI-AUTOMATIQUE POUR LAMES DE SCIES CIRCULAIRES CARBURE






Half-automatic TCT circular saw sharpening machine - Halbautomatische Schleifmaschine für Hartmetall-Kreissägeblätter
 Afiladora semi-automática para sierras circulares con metal duro - Affilatrice semi automatica per circolare a la widia



220/380 V



Réf.	D mm		D m mm			CODE
AC600A	125-600	0,18	150	210/295	1150x750x1500	MACH0109

DIAM	T	w	u	AL	Forme	CODE
150 Diamant	9	5	3	20	4A2	MEUL150D49
150 Borazon	9	5	3	20	4A2	MEUL150B49

- Caractéristiques standard :

Standard characteristics - Standard Merkmale - Características estandares - Characteristiche standard

- Vitesse d'affûtage : 15 dents/min

- Sharpening speed : 15 teeth/min - Schleifgeschwindigkeit : 15 Zähne/Min - Velocidad del afilado : 15 dientes/min
 - Velocità di affilatura

- Arrêt programmé

- Automatic switch-off program - Stoppen programmiert - Parada programada - Fermata programmata

- Puissance du moteur d'avance : 0,12Kw

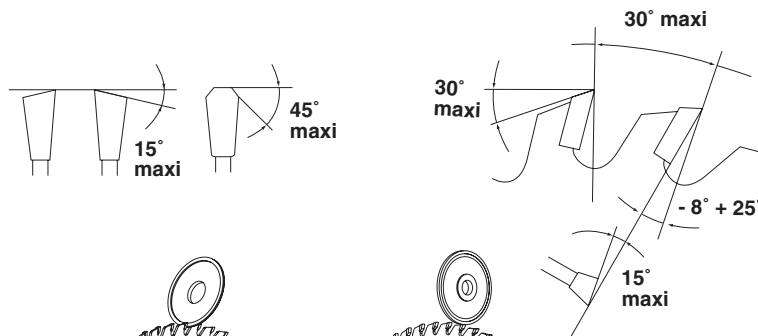
- Power of feed motor - Leistungsfähigkeit des Vorschub-Motors : 0,12 KW - Potencia del motor - Potenza del motore

- Puissance du moteur d'arrosage : 0,10 Kw

- Power of coolant motor - Leistungsfähigkeit Besprengungsmotor : 0,10 KW - Potencia del motor - Potenza del motore

- Angle d'affûtage :

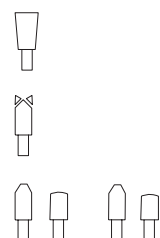
Sharpening angles
 Schärfwinkel
 Angulo del afilado
 Angolo di affilatura



- Passage d'affûtage :

Grinding removal
 Schleifdurchgang
 Número de paso para afilar
 Passo di affilatura

T type



- Voltage à préciser à la commande

- Voltage to be precised on order
 - Volte bei Bestellung genau angeben
 - Voltaje a precisar al pedido
 - Voltaggio da specificane all' ordine