



DCH 364 M2-B1
36V XR 3 Mode Rotary Hammer 4.0Ah



AC00996

Voltage	36V
Chuck Type	SDS Plus
No Load Speed	0-1100rpm
Blows/ Min	0-4,500 bpm
Impact Energy(EPTA 0.5/2009)	2.3J
Chipping	Yes
Battery Chemistry	Li-Ion
Nbattery Type	M2.40Ah(KR/B1/TW/A9) N-Bare Unit (KR)

DCF880D2-B1
18V 1/2" Compact Impact Wrench 2.0 Ah



AC00960

Voltage	18V
Drive Size	1/2" (12.7mm)/w/detent
No Load Speed	0-2300 rpm
Impacts per Minute	0-2700rpm
Max Torque	203Nm
LEDs	3
Battery Chemistry	Li-Ion L2-3.0Ah(KR) P2-5)Ah (B1) M2-4.)Ah(KR/TW) P2-5.0Ah (A9)
Battery Type	N-Bare unit (TW/A9)

High Speed Cut-off Machines

CC 16SA - 405mm (16")

- * Powerful motor: 2,000W
- * Double insulation construction for more safety
- * Spindle lock



AC00737

CC 16SB- 405mm (16")
(Three Phase)

- * Powerful induction motor:
2,200W
(or 3,700W)



AC00738

Specifications

Model No	Capacity			Power Input	No-Load Speed	Dimensions (W x L x H)	Weight	Standard Accessories
	Bar Dia.	Pipe Dia.	Shape Steel					
CC16SA	75mm (3")	139.8mm (5-1/2")	135 x 135 mm (5-5/16 x 5-5/16")	2,000W**	3,500/min.	320 x 592 x 691 mm (12-19/32 x 23-5/16 x 27-7/32")	22.5 kg (49.6 lbs.)	1 Cut-off Wheel 1 Wrench
CC16SB	75mm (3")	130.0mm (5-1/8")	110 x 110 mm (4-3/8 x 4-3/8")	2,200W**	50 Hz 2,290/min. 60 Hz 2,730/min.	424 x 894 x 965 mm (16-11/16 x 35-3/16 x 38")	86.0 kg (189.0 lbs.)	
				3,700W**	50 Hz 2,430/min. 60 Hz 2,900/min.		96.0 kg (211.5 lbs.)	

* Power Input is subject to change by areas.

** Power Output

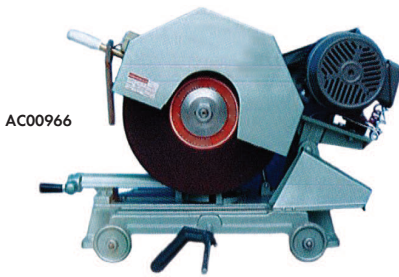
AET High Speed Cut-off Machines
Model: MC400D



AC00979

Specification

Stock Code	Model	Motor	Voltage	Speed	Disc-size	Capacity	Weight	Mimension
AC00979	MC400D (16")	3000w	380v/50hz	2840rpm	400 x 3 x 32mm	Steel 180mm /Bar 45mm	73 kg	760x550x550mm



AC00966

Specification

Model	SM1
Power	2200/3000W
Voltage	230/415V
Disc Diameter	400mm(16") .50mm
Cutting Capacity	135mm L100X10mm
N.W. / G.W.	80/86KG