

# METAL DEVIL CIRCULAR SAW BLADES



## METAL DEVIL NXT® CIRCULAR SAWS

M. K. Morse stocks factory original circular saw machine parts and offers machine repairs at our facility in Canton, Ohio.



### 7 INCH CSM7NXTB

PART NO. 100960

#### INCLUDES

Laser guide, 0-45° beveling, overload switch, cutting guide, ergonomically designed side handle, retracting blade guard, quick-release metal chip collection chamber and easy blade changes, 7' power cord, carrying case, safety goggles, ear plugs, Metal Devil NXT steel cutting blade.

#### CUTTING CAPABILITIES

2 3/8" maximum cutting reach  
1/4" maximum thickness of cut mild steel  
0-45° bevel cut

#### SPECIFICATIONS

3800 RPM | 1560 Watts  
120 V | 60Hz | 13 Amp  
20mm arbor  
Weight: 18 lbs



### 9 INCH CSM9NXTB

PART NO. 100977

#### INCLUDES

Laser guide, 0-45° beveling, overload switch, cutting guide, ergonomically designed side handle, retracting blade guard, quick-release metal chip collection chamber and easy blade changes, 7' power cord, carrying case, safety goggles, ear plugs, Metal Devil NXT steel cutting blade.

#### CUTTING CAPABILITIES

3 1/4" maximum cutting reach  
3/8" maximum thickness of cut mild steel  
0-45° bevel cut

#### SPECIFICATIONS

2300 RPM | 1800 Watts  
120 V | 60Hz | 15 Amp  
1" arbor  
Weight: 22 lbs



### 14 INCH CSM14MB

PART NO. 101172

#### INCLUDES

0-45° mitering vice, overload switch, retracting blade guard, quick-release metal chip collection chamber, 6mm and 8mm, blade wrench, safety goggles, ear plugs, Metal Devil NXT steel cutting blade.

#### CUTTING CAPABILITIES

	45°	90°
ROUND	4 1/8"	5 1/8"
SQUARE	3 1/2" X 3 1/2"	4 3/4" X 4 3/4"
RECTANGLE	3 1/8" X 4 3/8"	3 3/4" X 7 1/4"

#### SPECIFICATIONS

1300 RPM  
120 V | 60Hz | 15 Amp  
1" arbor  
Weight: 53 lbs

# METAL DEVIL CIRCULAR SAW BLADES

Blade Diameter	Model Number	# of Teeth	Arbor	Applications	Part Number	MAX RPM	Machine
5-5/8" 137mm	CSM5383258NSC	32	5/8	Steel	101332	4200	Makita BCS550 / BSS501
	CSM53832NSC	32	20mm	Steel	101325	4200	Milwaukee M18 Makita BCS550 / BSS501 Panasonic EY3530NGMKW / EY452LN2M
	CSM53848NAC	48	20-10mm-5/8	Aluminum	101578	4200	
	CSM53850CLTSC ▼	50	20mm	Thin Steel	101769	4200	
6-1/4" 159mm	CSM62554NAC	54	5/8	Aluminum	101585	4200	Makita 5046DWDE
	CSM62548NSIC	48	20-16mm	Steel	101509	4200	Standard Circular Saws
	CSM62556CLTSC ▼	56	20mm	Thin Steel	101776	4200	Cordless Circular Saws
6-1/2" 165mm	CSM6504020NSC	40	20mm	Steel	101523	4200	Panasonic EY3552GGW
	CSM65040NSC	40	5/8	Steel	101516	4200	
	CSM6504058CLSC ▼	40	5/8	Steel	100984	4200	Bosch CCS180K / 1617K Makita BSS610 DeWalt DC310K / DC390K Ridgid R3203
	CSM6504858CLSSC ▼	48	5/8	Stainless Steel	101714	4200	Milwaukee 2630-20 / 0730-20 Hilti SCM22-A / DI04891A
	CSM6505658CLAC ▼	56	5/8	Aluminum	101738	4200	
	CSM6504020CLSC ▼	40	20mm	Steel	101745	4200	
	CSM6504820CLSSC ▼	48	20mm	Stainless Steel	101707	4200	Panasonic EY3552GGW Hilti SCM18-A / 03490197
6-3/4" 171mm	CSM6505620CLAC ▼	56	20mm	Aluminum	101721	4200	
	CSM67540NSC	40	20mm	Steel	101530	4200	DeWalt DW9334K-2 Standard Circular Saws
7" 178mm	CSM740NSC	40	20mm	Steel	101363	5800	
	CSM744NSSC	44	20mm	Stainless Steel	101677	5800	Morse CSM7MB / CSM7NXTB Evolution Steel Saw
	CSM754NAC	54	20mm	Aluminum	101608	5800	Jancy MCSL07-2 Milwaukee 0740-20
	CSM768NTSC	68	20mm	Thin Steel	101783	5800	
7-1/4" 184mm	CSM72540NSC	40	5/8 KO	Steel	101349	5800	Bosch CS5 / CS10 / CS20 / 1677M / 1677MD DeWalt DC300K / 364 / DW368 DW369CSK
	CSM72548NSC	48	5/8 KO	Steel	101356	5800	Makita 4131 / 5057KB / 5007FAK / 5007FK / 5740NB / 5377MG / 5277NB
	CSM72560NAC	60	5/8 KO	Aluminum	101615	5800	Milwaukee 6390-20 / 6391-21 / 6394-21 / 6477-20
	CSM72568NTSC	68	5/8 KO	Thin Steel	101790	5800	
	CSM7254020SC	40	20mm	Steel	101547	5800	Evolution Fury / Outrage / Rage 1 / Rage 4
CSM72548NSIC	48	20mm	Steel	101554	5800		
7-1/2" 191mm	CSM7506830TSC	68	30mm	Thin Steel	100533	5800	Standard Circular Saws
8" 203mm	CSM842NSC	42	5/8	Steel	101387	5800	
	CSM848NSC	48	5/8	Steel	101394	5800	
	CSM850NSSC	50	5/8	Stainless	101684	5800	Milwaukee 6370-20
	CSM860NAC	60	5/8	Aluminum	101622	5800	
	CSM868NTSC	68	5/8	Thin Steel	101806	5800	
8-1/4" 210mm	CSM82548NSC	48	5/8 KO	Steel	101370	5800	DeWalt DW384, Makita 5008MGA
9" 229mm	CSM948NSC	48	1	Steel	101400	3200	
	CSM956NSSC	56	1	Stainless	101691	3200	Morse CSM9MB / CSM9NXTB Evolution Steel Saw 5
	CSM968NTSC	68	1	Thin Steel	101813	3200	Jancy MCSL09 / MCSL09-2
	CSM972NAC	72	1	Aluminum	101639	3200	
10" 254mm	CSM1052NTSC	52	5/8 KO	Thin Steel	101820	5200	Bosch 4410 / 4405 DeWalt DW713 Ridgid MS1065LZA
	CSM1072NAC	72	5/8 KO	Aluminum	101646	5500	
12" 305mm	CSM1260NSC	60	1	Steel	101561	1800	
	CSM1280NAC	80	1	Aluminum	101653	3800	Makita LC1230
	CSM1280NTSC	80	1	Thin Steel	101837	2000	
14" 356mm	CSM1466NSC	66	1	Steel	101318	1800	
	CSM1480NAC	80	1	Aluminum	101660	3800	Morse CSM14MB DeWalt DW872
	CSM1481NSTC	81	1	Steel Studs	100786	1800	Evolution Fury2 / Rage2 Evolution Steel Saw2
	CSM1490NTSC	90	1	Thin Steel	101844	1800	Jancy MCCS14 MCCS14-2 Milwaukee 6190-20
	CSM1490NSSC	90	1	Stainless	100793	1800	Ridgid 614

▼ Denotes cordless blades (CL)

5-3/8" blades include special bushings allowing them to fit 20mm, 10mm and 5/8" arbor holes.

\*5/8 KO fits both diamond and circular arbors. Blades in red indicate international machine arbor sizes.