# "DEWALT" POWER TOOL - USA



DCS382NT



DCS382M2T



**DCS373N** 





DCS570N

## NO. S 168-2 / 2X DEWALT 20V MAX BRUSHLESS XR®

## RECIPROCATING SAW

## - DCS382NT (BARE)

#### - DCS382M2T (4.0AH X 2) - Self Assembly

This versatile Reciprocating Saw's brushless motor packs the muscle for a wide range of applications. Make quick cuts with its 1-1/8 in. stroke length and its lightweight build. Change blades easily and maintain high productivity with a variable speed trigger that offers optimized control as you work.

Description		Weight	Price
		(without Battery)	(set)
20V Max Brushless XR®		2.3 kgs	
Reciprocating Saw (Bare)			
Technical Specifications		Included	
Voltage :	20V MAX (18V)	Carry Case	
Battery Type :	Lithium-Ion	(TSTAK)	
No-Load Stroke Rate			
Stroke Length :	28.6 mm		
Max Cutting Cap. in Wood / Steel Pipe / PVC: 300/130/160m			
*** Batteries and			
Description		Weight	Price
		(without Battery)	(set)
20V Max Brush	less XR®	2.3 kgs	
Reciprocating Saw			
Technical Specifications : Same as above			
Included : 2 x 4.0Ah (DCB182) Battery, 1pc DCB1102 Charger and DSWT17807 TSTAK Carrying Case			
	20V Max Brush Reciprocating S <u>Technical Specification</u> Voltage : Battery Type : No-Load Stroke Rate Stroke Length : Max Cutting Cap. in Wo *** <i>Batteries and</i> Descripti 20V Max Brush Reciprocatin <u>Technical Specificatio</u> Included : 2 x 4.0Ah (I	20V Max Brushless XR® Reciprocating Saw (Bare) <u>Technical Specifications</u> Voltage : 20V MAX (18V) Battery Type : Lithium-Ion No-Load Stroke Rate : 0-3200 spm Stroke Length : 28.6 mm Max Cutting Cap. in Wood / Steel Pipe / P *** Batteries and Chargers NOT in Description 20V Max Brushless XR® Reciprocating Saw <u>Technical Specifications</u> : Same as about the second se	(without Battery)    20V Max Brushless XR®  2.3 kgs    Reciprocating Saw (Bare)

# NO. S 169-1 DEWALT 20V MAX XR® 140MM METAL CUTTING CIRCULAR SAW (BARE) DCS373N

The DCS373 18V XR Metal Cutting Circular Saw is powered by a 3700 rpm motor and features a 140mm 30 tooth carbide tipped metal cutting blade for a variety of metallic construction materials up to 43mm. Bare unit, batteries and charger sold separately.

Item No.	Description		Weight	Price
			(without Battery)	(set)
169-01-DCS373N	20V Max XR® 140mm Metal Cutting		3.8 kgs	
	Circular Saw (Bare)			
	Technical Specifications			
	Voltage : 2	0V MAX (18V)		
	Battery Type : L	ithium-Ion		
	No-Load Stroke Rate : 3700 rpm			
	Power Output : 4	60 W		
	Blade Bore : 2	0 mm		
	Blade Diameter : 1	40 mm		
	Max. Depth of Cut at 90			
	*** Batteries and			

### NO. S 169-2 DEWALT 20V MAX BRUSHLESS XR® 184MM CIRCULAR SAW (BARE) DCS570N

The cordless solution for professionals working on general purpose cutting and ripping applications. Part of the DEWALT 18V XR range, the DCS570 has a brushless motor, a no load speed of 5,500rpm, a maximum cut depth of 65mm, and variable bevel angle adjustment. Bare unit, batteries and charger sold separately.

Item No.	Description		Weight	Price
			(without Battery)	(set)
169-02-DCS570N	20V Max Brushless XR® 184mm		3.6 kgs	
	Circular Saw (Bare)			
	Technical Specificati			
	Voltage :	20V MAX (18V)		
	Battery Type :	Lithium-Ion		
	No-Load Stroke Rate : 5500 rpm			
	Blade Bore :	20 mm		
	Blade Diameter :	184 mm		
	Max. Depth of Cut at 90°: 64 mm			
	*** Batteries a			