

EVOLUTION R185CCS

Evolution Power Tools R185CCS 7-1/4" Multi-Material Circular Saw Instruction Manual

Model: R185CCS

1. INTRODUCTION

This manual provides essential information for the safe and effective operation, maintenance, and troubleshooting of your Evolution Power Tools R185CCS 7-1/4" TCT Multi-Material Cutting Circular Saw. Please read this manual thoroughly before using the tool and keep it for future reference.

The R185CCS Circular Saw is engineered with multi-material cutting technology, allowing it to cut mild steel, non-ferrous metals, wood (including wood with embedded nails), and plastic using a single blade. This design eliminates the need for frequent blade changes, streamlining your work process. When cutting mild steel, the saw produces minimal heat, no burrs, and virtually no sparks, resulting in clean, cool-to-touch cuts that are immediately workable.



Figure 1: Evolution R185CCS 7-1/4" Multi-Material Circular Saw

Key Features:

- Accurate cuts to within +/- 0.5 degrees.
- 20-tooth TCT blade optimized for various materials.
- Reliable 100-hour motor life with endurance tested for 30,000 cuts.
- Powerful 15A motor with a hi-torque gearbox for extended motor and blade life.
- Safe operation with minimal heat, virtually no sparks, and an electronic brake that stops the blade in under 4 seconds.
- Lightweight design to reduce user fatigue.
- Ergonomic, textured, soft-grip handles for enhanced comfort and control.

2. SAFETY INFORMATION

Always observe basic safety precautions to reduce the risk of fire, electric shock, and personal injury when using power

tools. Read and understand all instructions.

General Power Tool Safety Warnings:

- **Work Area Safety:** Keep the work area clean and well-lit. Cluttered or dark areas invite accidents. Do not operate power tools in explosive atmospheres, such as in the presence of flammable liquids, gases, or dust.
- **Electrical Safety:** Power tool plugs must match the outlet. Never modify the plug in any way. Avoid body contact with earthed or grounded surfaces. Do not expose power tools to rain or wet conditions.
- **Personal Safety:** Always wear eye protection (safety glasses or goggles) and hearing protection. Use a dust mask if operations create dust. Dress properly; avoid loose clothing or jewelry. Keep hair, clothing, and gloves away from moving parts.
- **Tool Use and Care:** Do not force the power tool. Use the correct power tool for your application. Disconnect the plug from the power source before making any adjustments, changing accessories, or storing power tools.
- **Specific Circular Saw Safety:**
 - Keep hands away from the cutting area and the blade.
 - Do not reach underneath the workpiece when the blade is running.
 - Adjust the cutting depth to the thickness of the workpiece.
 - Never hold the workpiece in your hands or across your leg while cutting. Secure the workpiece to a stable platform.
 - Be aware that the saw produces metal chips when cutting metal; wear appropriate protective clothing and face shield.

Proposition 65 Warning: This product may contain chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.

3. SETUP AND ASSEMBLY

Before beginning any setup or assembly, ensure the saw is unplugged from the power source to prevent accidental startup.

Included Components:

- Evolution R185CCS Circular Saw
- 7-1/4" TCT Multi-Material Blade (pre-installed or included separately)
- Blade wrench (for blade changes)
- Parallel edge guide
- Dust port adapter



Figure 2: Saw with accessories and examples of cuttable materials (wood, composite decking, ferrous metals, non-ferrous metals, laminates, plastics).

Blade Installation/Removal:

1. Ensure the saw is unplugged.
2. Press and hold the spindle lock button.
3. Use the provided blade wrench to loosen the blade bolt by turning it clockwise (for standard blades, check blade rotation arrow).
4. Lift the lower blade guard and remove the outer flange and blade.
5. Install the new blade, ensuring the rotation arrow on the blade matches the arrow on the saw's guard.
6. Replace the outer flange and tighten the blade bolt counter-clockwise with the wrench while holding the spindle lock.

Adjusting the Parallel Edge Guide:

The parallel edge guide helps maintain straight cuts. Insert the guide into the slot on the front of the saw base and secure it at the desired width using the locking screw.

Connecting Dust Extraction:

Attach the dust port adapter to the saw's dust outlet. Connect a suitable vacuum cleaner or dust extraction system to the adapter to minimize dust and debris during operation.

4. OPERATING INSTRUCTIONS

Always wear appropriate personal protective equipment (PPE) including eye protection, hearing protection, and gloves before operating the saw.

Adjusting Cutting Depth:

The cutting depth can be adjusted for different material thicknesses, up to 2-1/2 inches. Loosen the depth adjustment lever, move the base plate to the desired depth indicated on the scale, and then securely tighten the lever.



ADJUSTABLE DEPTH OF CUT **PERFECT FOR PLUNGE OR TRENCH CUTTING UP TO 2-1/2"**

Figure 3: Adjustable depth of cut for plunge or trench cutting up to 2-1/2 inches.

Adjusting Bevel Angle:

The saw allows for bevel cuts from 0° to 60°. Loosen the bevel adjustment knob, tilt the saw base to the desired angle on

the bevel scale, and then securely tighten the knob.



0° - 60° BEVEL SCALE

CUT ANGLES ACCURATELY & EASILY

Figure 4: 0°-60° bevel scale for accurate angle cuts.

Making a Cut:

1. Secure the workpiece firmly to prevent movement during cutting.
2. Ensure the blade is clear of the workpiece before starting the saw.
3. Hold the saw firmly with both hands using the main handle and the auxiliary handle.
4. Press the trigger to start the saw, allowing the blade to reach full speed before engaging the material.
5. Guide the saw smoothly through the material, maintaining a consistent feed rate. Do not force the saw.
6. Upon completing the cut, release the trigger and allow the blade to stop completely before lifting the saw from the workpiece. The electronic brake will stop the blade in under 4 seconds.



Figure 5: Demonstrating the saw's multi-material cutting capability on metal, wood with embedded nails, and plastic.

Cutting Different Materials:

- **Wood:** The saw is designed for clean and consistent smooth cutting in wood, even with embedded nails.
- **Metal:** When cutting mild steel, the saw produces minimal heat, no burrs, and virtually no sparks. Ensure proper ventilation and wear a face shield in addition to eye protection due to hot metal chips.
- **Plastics:** The saw can cut various plastics. Adjust feed rate to prevent melting.

5. MAINTENANCE

Regular maintenance ensures the longevity and safe operation of your circular saw. Always unplug the tool before performing any maintenance.

Cleaning:

- After each use, clean the saw to remove dust, chips, and debris. Use a soft brush or compressed air.

- Wipe down external surfaces with a damp cloth. Do not use harsh chemicals or solvents.
- Ensure the blade guard mechanism is free of debris and operates smoothly.

Blade Care:

- Inspect the blade regularly for sharpness, damage, or missing teeth. A dull or damaged blade can cause kickback and reduce cutting efficiency.
- Replace worn or damaged blades immediately with genuine Evolution Power Tools replacement blades.

Cord Inspection:

Periodically inspect the power cord for any signs of damage, cuts, or fraying. If damaged, have it repaired by a qualified service technician.

6. TROUBLESHOOTING

This section addresses common issues you might encounter with your circular saw. For problems not listed here, contact customer support.

Problem	Possible Cause	Solution
Saw does not start	No power supply; Faulty power cord/plug; Internal fault	Check power outlet and circuit breaker; Inspect power cord for damage; Contact customer support
Blade not cutting efficiently or binding	Dull or damaged blade; Incorrect blade for material; Improper cutting depth; Workpiece not secured	Replace blade; Ensure correct blade type; Adjust cutting depth; Secure workpiece firmly
Excessive sparks or heat (when cutting metal)	Dull blade; Incorrect feed rate; Blade not suitable for metal	Replace blade; Reduce feed rate; Ensure TCT multi-material blade is used
Saw vibrates excessively	Loose blade; Damaged blade; Internal component issue	Check blade for tightness and damage; Replace blade if damaged; Contact customer support

7. SPECIFICATIONS

Feature	Detail
Brand	EVOLUTION
Model Number	R185CCS
Power Source	Corded Electric
Voltage	120 Volts
Wattage	1200 watts
Item Weight	9.4 Pounds
Blade Diameter	7-1/4 Inches (7.25 Inches)

Feature	Detail
Blade Material	High Speed Steel (TCT)
Number of Teeth	20
Speed	3700 RPM
Product Dimensions	10.5"L x 15"W x 10"H
Cord Length	13 Feet
Special Feature	Brake
Surface Recommendation	Metal, Wood, Plastic

8. WARRANTY AND SUPPORT

Warranty Information:

The Evolution Power Tools R185CCS Circular Saw comes with a **3-Year Limited Warranty**. This warranty covers defects in materials and workmanship under normal use. Please retain your proof of purchase for warranty claims.



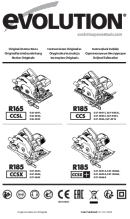
Figure 6: 3-Year Limited Warranty.

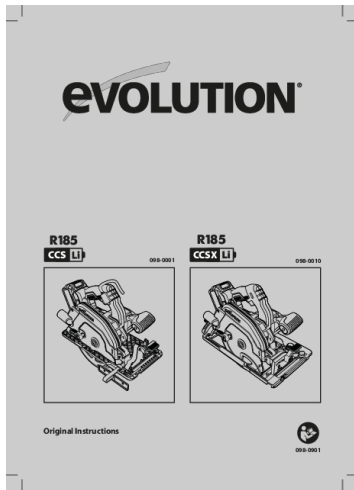
Customer Support:

For technical assistance, warranty claims, or to purchase replacement parts, please contact Evolution Power Tools customer support. Refer to the official Evolution Power Tools website or your product packaging for the most current contact information.

Manufacturer: Evolution Power Tools
Brand: EVOLUTION



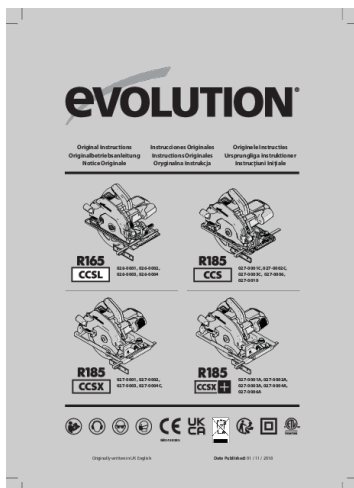
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	Evolution Circular Saw Instruction Manual: R165CCSL, R185CCS, R185CCSX Models Official instruction manual for Evolution R165CCSL, R185CCS, R185CCSX, and R185CCSX+ circular saws. Covers safety, operation, maintenance, and specifications.
	Evolution RAGE5-S Table Saw: Original Instructions and Safety Guide This comprehensive instruction manual from Evolution Power Tools details the RAGE5-S table saw. It covers safety procedures, assembly, operation, maintenance, and specifications for this woodworking tool. Available in English, Spanish, and French.
	Evolution R185 CCSL Circular Saw: Original Instructions and Safety Guide Comprehensive instruction manual for the Evolution R185 CCSL circular saw. Includes safety guidelines, specifications, operating procedures, and maintenance tips for safe and effective use.
	Evolution F165 CCSL Circular Saw Instruction Manual Comprehensive guide for the Evolution F165 CCSL Circular Saw, detailing safety, operation, specifications, and maintenance. Ensure safe and optimal use of your power tool.
	Evolution S355 MCS Mitre Saw: Original Instructions and Safety Guide Comprehensive operating and safety instructions for the Evolution S355 MCS mitre saw. Learn about assembly, safe operation, maintenance, specifications, and troubleshooting for this powerful cutting tool.



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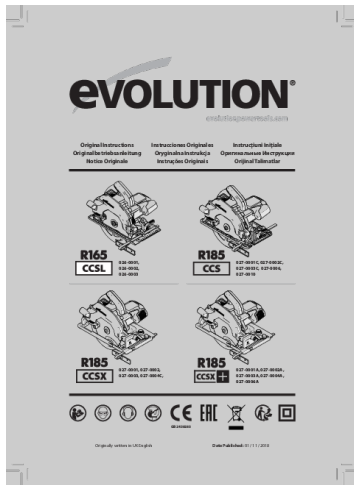
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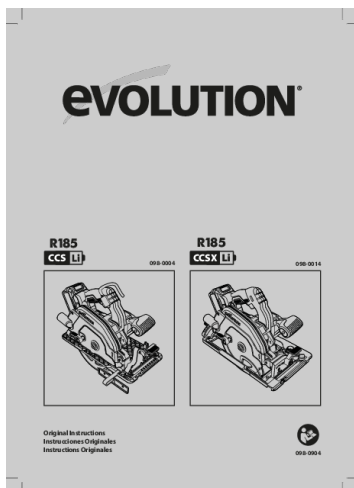
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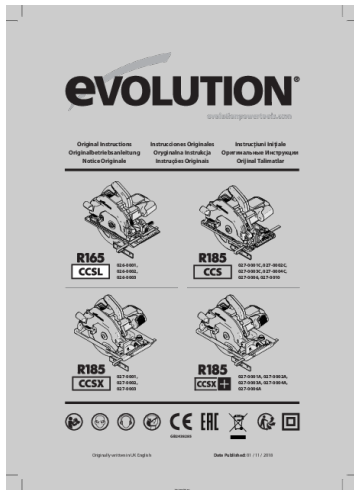
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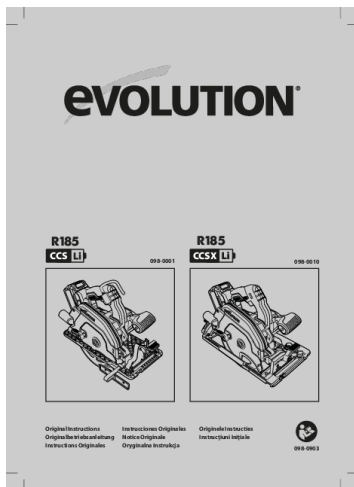
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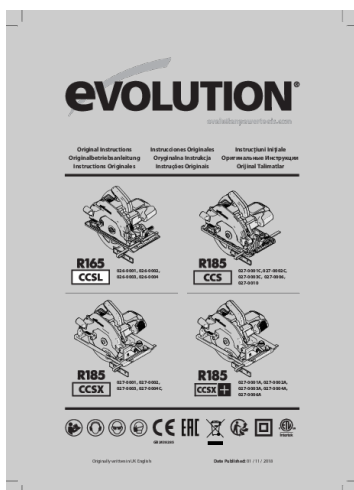
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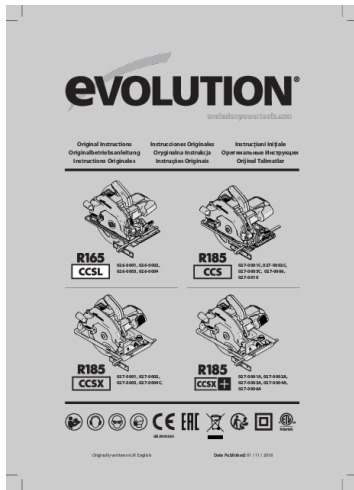
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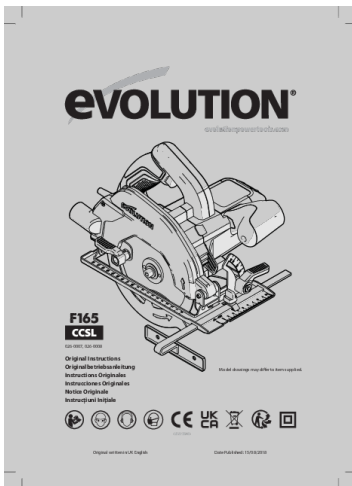


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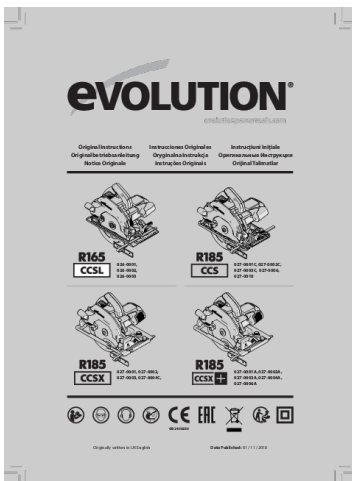


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For your own if you are uncertain about any aspect of using this equipment please access the relevant

Technical Helpline number which can be found on Evolution Power Tools website We operate several

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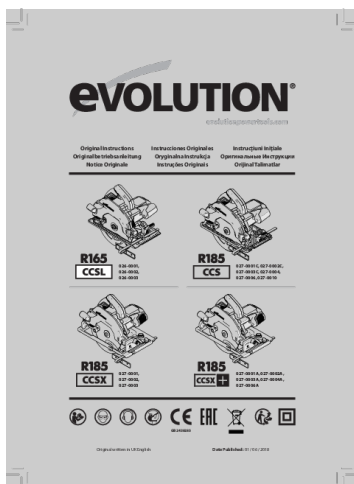
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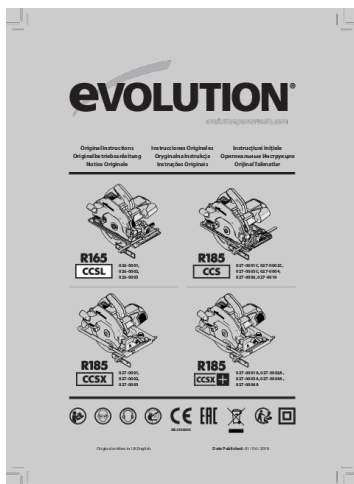
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Saw Base Type Cutting Track Compatible **R185CCS** 027-0004 15A 3700 min-1 / rpm

10.8 lb 60 13 ft Cast Aluminum USA **R185CCSX** 027-0004C 15A 370...

lang:en **score:31** filesize: 4.13 M page_count: 32 document date: 2018-08-24



[\[pdf\]](#) User Manual Quick Start Guide Instructions Specifications Guide Warranty Label

EVOLUTION R185CCSX R185CCSXPLUS 01 MANUAL HUB COM drive google file d

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Original Instructions Originalbetriebsanleitung Notice Originale Instrucciones

Originales Oryginaln ... ax. Blade Bevel Angle Degrees Power Cable Length Circular

Saw Base Type Cutting Track Compatible **R185CCS** 027-0004 15A 3700 min-1 / rpm

10.8 lb 60 13 ft Cast Aluminum USA **R185CCSX** 027-0004C 15A 370...

lang:en **score:30** filesize: 4.83 M page_count: 32 document date: 2023-10-02

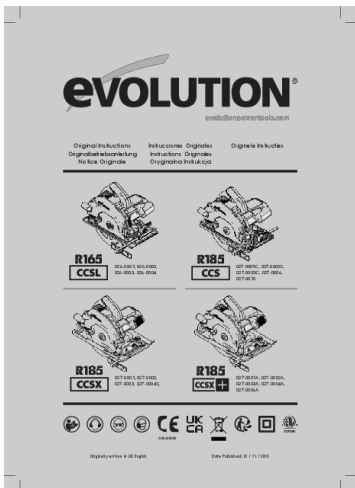


[Evolution R185 CCSL Circular Saw: Original Instructions and Safety Guide](#)

Comprehensive instruction manual for the Evolution R185 CCSL circular saw.

Includes safety guidelines, specifications, operating procedures, and maintenance tips for safe and effective use.

lang:en **score:30** filesize: 8.27 M page_count: 124 document date: 2021-05-21



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Original Instructions Originalbetriebsanleitung Notice Originale Instrucciones Originales Oryginałna Ins

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Original Instructions Originalbetriebsanleitung Notice Originale Instrucciones

Originales Instru... ircular Saw Base Type Cutting Track Compatible 10A 3900 min-

1 / rpm 9.5 lb 45 10 ft Pressed Steel **R185CCS** 027-0004 USA **R185CCSX** 027-

0004C 15A 3700 min-1 / rpm 10.8 lb 60 13 ft Cast Aluminum 15A 3...

lang:en **score:29** filesize: 8.06 M page_count: 212 document date: 2023-04-24



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Original Instructions Originalbetriebsanleitung Notice Originale Instrucciones

Originales Instru... ircular Saw Base Type Cutting Track Compatible 10A 3900 min-

1 / rpm 9.5 lb 45 10 ft Pressed Steel **R185CCS** 027-0004 USA **R185CCSX** 027-

0004C 15A 3700 min-1 / rpm 10.8 lb 60 13 ft Cast Aluminum 15A 3...

lang:en **score:28** filesize: 37.74 M page_count: 272 document date: 2025-03-28

SKATEPLATE	
SIDEWINDER FITMENT GUIDE	
SKATEPLATE FITS THESE 7" SIDEWINDER SAW MODELS	
CORDED	
Back & Deck	BSE1200C, BSE1200C, BSE1200C, BSE1200C
Brush	BSE1200C, BSE1200C, BSE1200C, BSE1200C
Switch	BSE1200C, BSE1200C, BSE1200C, BSE1200C
Cutwheel	BSE1200C, BSE1200C, BSE1200C, BSE1200C
Dial	BSE1200C, BSE1200C, BSE1200C, BSE1200C
Drive Power	BSE1200C, BSE1200C, BSE1200C, BSE1200C
Evolution	BSE1200C, BSE1200C, BSE1200C, BSE1200C
Height	BSE1200C, BSE1200C, BSE1200C, BSE1200C
Kickstart	BSE1200C, BSE1200C, BSE1200C, BSE1200C
Maisto	BSE1200C, BSE1200C, BSE1200C, BSE1200C
Mitsubishi	BSE1200C, BSE1200C, BSE1200C, BSE1200C
Power Cable	BSE1200C, BSE1200C, BSE1200C, BSE1200C
Rigid	BSE1200C, BSE1200C, BSE1200C, BSE1200C
SKL	BSE1200C, BSE1200C, BSE1200C, BSE1200C
CORDLESS	
DeWalt	DCS970B, DCS970B, DCS970B, DCS970B
Hitachi	DS970B, DS970B, DS970B, DS970B
Maisto	DS970B, DS970B, DS970B, DS970B
Mitsubishi	DS970B, DS970B, DS970B, DS970B
Power	DS970B, DS970B, DS970B, DS970B
SKL	DS970B, DS970B, DS970B, DS970B
Stoney	DS970B, DS970B, DS970B, DS970B
SKATEPLATE DOES NOT FIT THESE 7" SIDEWINDER SAWS	
DeWalt	DCS970B, DCS970B, DCS970B, DCS970B
Hitachi	DS970B, DS970B, DS970B, DS970B
Maisto	DS970B, DS970B, DS970B, DS970B
Mitsubishi	DS970B, DS970B, DS970B, DS970B
Power	DS970B, DS970B, DS970B, DS970B
SKL	DS970B, DS970B, DS970B, DS970B
Stoney	DS970B, DS970B, DS970B, DS970B
SKATEPLATE DOES NOT FIT 6" SIDEWINDER SAWS	
DeWalt	DCS970B, DCS970B, DCS970B, DCS970B
Hitachi	DS970B, DS970B, DS970B, DS970B
Maisto	DS970B, DS970B, DS970B, DS970B
Mitsubishi	DS970B, DS970B, DS970B, DS970B
Power	DS970B, DS970B, DS970B, DS970B
SKL	DS970B, DS970B, DS970B, DS970B
Stoney	DS970B, DS970B, DS970B, DS970B

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Microsoft Word SKATEPLATE FITMENT GUIDE OCTOBER 2020 docx 1604441 Man1 media

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SIDEWINDER FITMENT GUIDE OCTOBER 2020 SKATEPLATE FITS THESE 7

SIDEWINDER SAW MODELS CORDED BI ... DWE560-EXB; DWE560-GB;

DWE560-K; DWE560-LX; DWE575; DWE575K; DWE575SB; DWE576K; DWE576K-

LX NC1300CS **R185CCS**; **R185CCSL**; **R185CCSL240**; **R185CCSX**; RAGE-B

C7BMR; C7BUR; C7SB2; C7SB3; C7SB3M; C7ST; C7UR K15C...

lang:en **score:27** filesize: 82.16 K page_count: 2 document date: 2020-09-29

SKATEPLATE

SIDEWINDER FITMENT GUIDE (SEPTEMBER 2020)

SKATEPLATE FITS THESE 7 1/4" SIDEWINDER SAW MODELS

CORDED

Black & Decker	BKCEC300K; BKCEC300C; B20N4; CE120L
Bosch	CS15; CS15P; PWSA-A; PWSA-B
Bosch	BTEN30K
Chenham	1587Y; 125 27441; 37371; CME5510
DeWalt	DWE560; DWE560-EVB; DWE560-GB; DWE560-K; DWE560-LX; DWE575L; DWE575K; DWE575SB; DWE575K-LX
Dexter Power	NC1300CS
Evolution	R185CCS; R185CCSL; R185CCSL240; R185CCSX; RAGE-B
Hitachi	C7BMR; C7BUR; C7SB2; C7SB3; C7SB3M; C7ST; C7UR
Koellert	K15C5-S&K
Maisto	5007F; 5007FA; 5007MG; 5007MGA; 5007NB; 5007NK; 5740NB; H56601; H5760
Mitsubishi	6390-01; 6390-01; 6394-01
Power Cable	PC130C; PC130SL; PC130CSL; PC157CS; PC157CSBK; PC300; PC330; PCT3M
Rigid	R3002; R3002Z; R30051
SKIL	SP167WMD-01; SP167WMD-02; SP167WE-01; SP167WL-01; SP167WM-02; SP167WM-03; SP167WM-03

CORDLESS

DeWalt	DCS67NB; DCS67PT; DCS67A; DCS67S; DCS67B; DCS67T1; DCS67T2; DCS67NB; DCS67B
Hitachi Mx360	CM3673A
Maisto	DH5711Z; XSH41Z; XH56Z; XSH47Z; XSH01PT; XSH01Z
Mitsubishi	46-59; 4660C; 2621-01; 2775-01; 2775-01P
Rigid	R3044L70BN; R3652; R3652B; R3652C; R3654; R3654B
Ryobi	C3811C; C3817C; C3818L; C3818LZ; C3814LX
SKIL	5080-01; 5180-01; 5280-01; 5380-01; 5480-01; 5480-01; 5580-01; 5282-01; 5582-01; 5581-01; 5580-01; 5580B
Stansky Fatigue	FME300K-Z; FME301

SKATEPLATE DOES NOT FIT THESE 7 1/4" SIDEWINDER SAWS

DeWalt DWE560K; DeWalt DWE560K
Mitsubishi M18 Fuel 2732-20 Cordless; Mitsubishi M18 Fuel 2732-21HD Cordless
Power Cable 315-1

SKATEPLATE DOES NOT FIT 6 1/2" SIDEWINDER SAWS

NOTE: Circular saw manufacturers are constantly releasing new saw models. If you do not see your saw model on this list, it means that it has not yet been tested for SkatePlate fitment. This will only be confirmed once tested.

[pdf] Guide

Microsoft Word SKATEPLATE FITMENT GUIDE SEPTEMBER 2020 docx 1604436 Man2 media

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SIDEWINDER FITMENT GUIDE SEPTEMBER 2020 SKATEPLATE FITS THESE 7 SIDEWINDER SAW MODELS CORDED ... DWE560-EXB; DWE560-GB; DWE560-K; DWE560-LX; DWE575; DWE575K; DWE575SB; DWE576K; DWE576K-LX NC1300CS **R185CCS**; **R185CCSL**; **R185CCSL240**; **R185CCSX**; RAGE-B C7BMR; C7BUR; C7SB2; C7SB3; C7SB3M; C7ST; C7UR K15C...

lang:en score:27 filesize: 82.21 K page_count: 2 document date: 2020-09-25

SKATEPLATE

SIDEWINDER FITMENT GUIDE (OCTOBER 2020)

GUIDE DE COMPATIBILITÉ DE « SIDEWINDER » (OCTOBRE 2020)

SKATEPLATE EST COMPATIBLE AVEC CES MODÈLES DE SCIE « SIDEWINDER » DE 7 1/4 PO

CORDÉE / CÂBLÉE

Black & Decker	BKCEC300K; BKCEC300C; B20N4; CE120L
Bosch	CS15; CS15P; PWSA-A; PWSA-B
Bosch	BTEN30K
Chenham	1587Y; 125 27441; 37371; CME5510
DeWalt	DWE560; DWE560-EVB; DWE560-GB; DWE560-K; DWE560-LX; DWE575L; DWE575K; DWE575SB; DWE575K-LX
Dexter Power	NC1300CS
Evolution	R185CCS; R185CCSL; R185CCSL240; R185CCSX; RAGE-B
Hitachi	C7BMR; C7BUR; C7SB2; C7SB3; C7SB3M; C7ST; C7UR
Koellert	K15C5-S&K
Maisto	5007F; 5007FA; 5007MG; 5007MGA; 5007NB; 5007NK; 5740NB; H56601; H5760
Mitsubishi	6390-01; 6390-01; 6394-01
Power Cable	PC130C; PC130SL; PC130CSL; PC157CS; PC157CSBK; PC300; PC330; PCT3M
Rigid	R3002; R3002Z; R30051
SKIL	SP167WMD-01; SP167WMD-02; SP167WE-01; SP167WL-01; SP167WM-02; SP167WM-03; SP167WM-03

CORDLESS / SANS FIL

DeWalt	DCS67NB; DCS67PT; DCS67A; DCS67S; DCS67B; DCS67T1; DCS67T2; DCS67NB; DCS67B
Hitachi Mx360	CM3673A
Maisto	DH5711Z; XSH41Z; XH56Z; XSH47Z; XSH01PT; XSH01Z
Mitsubishi	46-59; 4660C; 2621-01; 2775-01; 2775-01P
Rigid	R3044L70BN; R3652; R3652B; R3652C; R3654; R3654B
Ryobi	C3811C; C3817C; C3818L; C3818LZ; C3814LX
SKIL	5080-01; 5180-01; 5280-01; 5380-01; 5480-01; 5480-01; 5580-01; 5282-01; 5582-01; 5581-01; 5580-01; 5580B
Stansky Fatigue	FME300K-Z; FME301

SKATEPLATE DOES NOT FIT THESE 7 1/4" SIDEWINDER SAWS

SKATEPLATE NE S'ADAPTE PAS À CES MODÈLES DE SCIE « SIDEWINDER » DE 7 1/4 PO

DeWalt DWE560K; DeWalt DWE560K
Mitsubishi M18 Fuel 2732-20 Cordless; Mitsubshi M18 Fuel 2732-21HD Cordless / Sans Fil
Power Cable 315-1

SKATEPLATE DOES NOT FIT 6 1/2" SIDEWINDER SAWS

SKATEPLATE NE S'ADAPTE PAS À CES MODÈLES DE SCIE « SIDEWINDER » DE 6 1/2 PO

NOTE: Circular saw manufacturers are constantly releasing new saw models. If you do not see your saw model on this list, it means that it has not yet been tested for SkatePlate fitment. This will only be confirmed once tested.

REMARQUE: Les fabricants de scies circulaires lancent régulièrement de nouveaux modèles de scies. Si votre modèle de scie ne figure pas sur cette liste, cela signifie que sa compatibilité avec le SkatePlate n'a pas encore été testée. La compatibilité ne sera confirmée qu'à la suite d'un test.

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SIDEWINDER FITMENT GUIDE OCTOBER 2020 GUIDE DE COMPATIBILIT DE SIDEWINDER OCTOBRE 2020 SKATE ... 0-K; DWE560-LX; DWE575; DWE575K; DWE575SB; DWE576K; DWE576K-LX Dexter Power NC1300CS Evolution **R185CCS**; **R185CCSL**; **R185CCSL240**; **R185CCSX**; RAGE-B Hitachi C7BMR; C7BUR; C7SB2; C7SB3; C7SB3M; C7ST;...

lang:tl score:26 filesize: 88.92 K page_count: 2 document date: 2020-10-01



[pdf] Quick Start Guide Instructions Specifications Guide Warranty Label

Informations de sécuritéEvolution Power Tools Scie Circulaire Multi Matériaux Compatible avec un Guide

R185CCSX Pack Combiné 1020 mm Fourni 185 230 V 027 0003 Amazon fr BricolageD1sDHEky4rLm

media amazon images | D1sDHEky4rL ref dp product quick view |||

Original Instructions Originalbetriebsanleitung Notice Originale Instrucciones

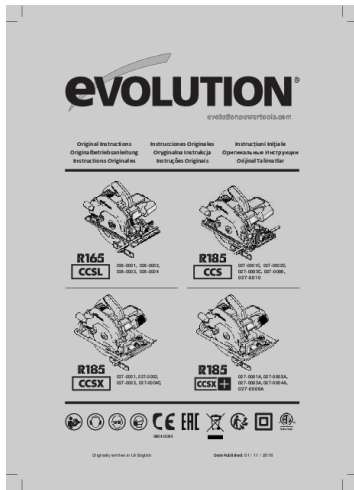
Originales Oryginaln ... le Degrees Power Cable Length Circular Saw Base Type

Cutting Track Compatible R165CCSL 026-0004 **R185CCS** 027-0004 USA

R185CCSX 027-0004C **R185CCSX** 027-0004A 10A 3900 min-1 / rpm 9.5 lb 45 10 ft

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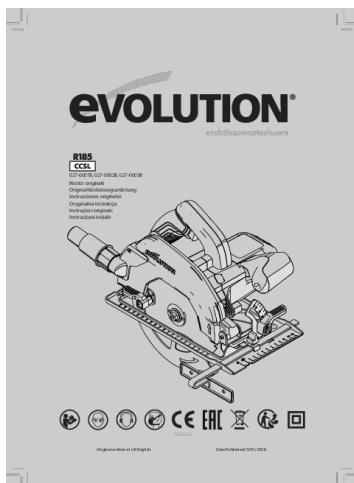


[\[pdf\]](#) Instructions Warranty

Podręcznik użytkownika Evolution Power Tools 027 0003 R185CCSX wielofunkcyjna piła tarczowa kompatybilna z przewodnicami szyna kombi 1020 mm 185 230 V 1600 W Amazon.pl Narzędzia i renowacja domu D1f7vPEJEPS m media amazon images I |||

Original Instructions Originalbetriebsanleitung Instructions Originales Instrucciones Originales Or ... ircular Saw Base Type Cutting Track Compatible 10A 3900 min-1 / rpm 9.5 lb 45 10 ft Pressed Steel **R185CCS** 027-0004 USA **R185CCSX** 027-0004C 15A 3700 min-1 / rpm 10.8 lb 60 13 ft Cast Aluminum 15A 3...

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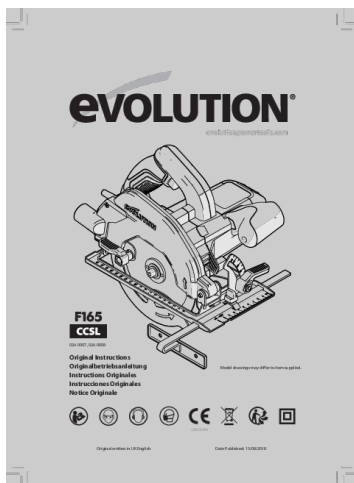


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027-0001B, 027-0002B, 027-0003B Notice originale Original-Bedienungsanleitung Instrucciones original ... n der gewünschten Position zu sichern. 13 EINSTELLEN DES SCHNITTWINKELS SCHRGE Die Kreissgen der **R185CCS**-Serie von Evolution verfügen ber die Mglichkeit, das Sgeblatt um bis zu 45 nach links zu kipp...

lang:de **score:17** filesize: 8.12 M page_count: 124 document date: 2019-09-12



[Evolution F165 CCSL Circular Saw Instruction Manual](#)

Comprehensive guide for the Evolution F165 CCSL Circular Saw, detailing safety, operation, specifications, and maintenance. Ensure safe and optimal use of your power tool.

lang:en **score:17** filesize: 5.59 M page_count: 92 document date: 2020-09-21



[\[pdf\]](#) Quick Start Guide Instructions Specifications Guide Warranty Catalog Label

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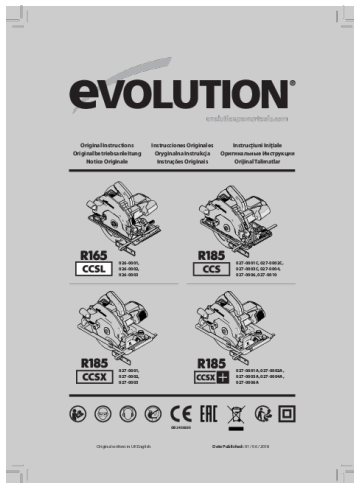
Original Instructions Originalbetriebsanleitung Notice Originale Instrucciones

Originales Oryginaln ... ax. Blade Bevel Angle Degrees Power Cable Length Circular

Saw Base Type Cutting Track Compatible **R185CCS** 027-0004 15A 3700 min-1 / rpm

10.8 lb 60 13 ft Cast Aluminum USA **R185CCSX** 027-0004C 15A 370...

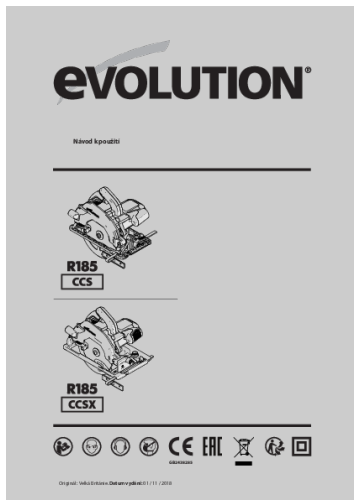
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[Evolution Circular Saw Instruction Manual: R165CCSL, R185CCS, R185CCSX Models](#)

Official instruction manual for Evolution R165CCSL, R185CCS, R185CCSX, and R185CCSX+ circular saws. Covers safety, operation, maintenance, and specifications.

lang:en **score:16** filesize: 3.57 M page_count: 32 document date: 2018-11-27



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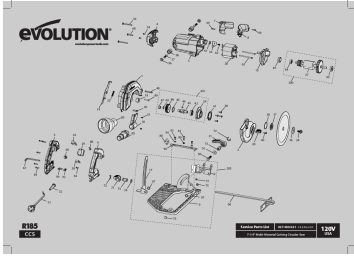
Nvod k použit GB2438285 Originl : Velk Britnie. Datum vydni: 01 / 11 / 2018

www.evolutiontools.eu ... otnost Max. hel kosu stupn Dlka kabelu Zkladna okruzn pily

Kompatibilita s vodic listou UK / EU **R185CCS R185CCSX** 027-0001C / 027-0001 /

027-0002C / 027-0003C 027-0002 / 027-0003 1600 W 1600 ...

lang:it **score:15** filesize: 2.64 M page_count: 16 document date: 2020-02-05



[pdf] Parts List Catalog

Evolution Power Tools 15 Amp 7 1/4 in Circular Saw with LED Light Electric Brake 13 ft Rubber Cord and Multi Material Blade R185CCS The Home Depotdb093dd1 1d72 4e55 9934 91595d10c999images
thdstatic catalog Images db db093dd1 91595d10c999 |||

53 4 68 54 39 7 59 8 61 16 62 58 57 3 56 28 63 15 87 64 1 27 65 200 52 14 48 201 19
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lang:en score:9 filesize: 258.42 K page_count: 2 document date: 2018-10-09