FESTOOL | TECHNICAL DATA SHEET

CS 70 EBG

PRECISIO trimming saw | Article 574776

TECHNICAL SPECIFICATIONS

Power consumption	2,100 W
Drive type	Mains-powered
No-load speed	2,000–4,200 rpm
Saw blade diameter	225 mm
Cutting height at 90° / 45°	70 mm / 48 mm
Blade inclination	-2° to +47°
Pull cutting travel	320 mm
Table dimensions	690 × 500 mm
Working height, legs folded / unfolded	375 mm / 900 mm
Dust extraction connection	27/36 mm
Cable length	4 m
Weight without accessories	35 kg
Transport weight with accessories	42.4 kg

DESIGN & PERFORMANCE

- MMC electronics provide adjustable speed and temperature monitoring.
- Integrated pull function enables crosscuts up to 320 mm wide.
- Moving splinterguard supports clean cuts on both sides of the workpiece.
- Foldaway legs and transport rollers support workshop and site use.

APPLICATIONS & SAFETY

TYPICAL APPLICATIONS

- Crosscuts and rip cuts in solid timber, boards and compatible sheet materials.
- Bevel cutting for furniture construction and interior fitting.
- Grooves and rebates using the retractable riving knife, subject to safe set-up.
- Workshop and installation-site cutting with appropriate support and guarding.

SUPPLIED EQUIPMENT — ARTICLE 574776

- HW 225 × 2.6 × 30 mm W32 saw blade
- Angle stop WA
- Three splinterguards
- Dust extraction set AB-AS CS/TKS
- Workpiece holder and accessories holder
- Support with transport roller
- Air filter
- WAF 6 hex key

DECLARED NOISE & VIBRATION

Sound pressure level (LpA)	84 dB(A)
Sound power level (LWA)	98 dB(A)
Noise uncertainty K	3 dB
Vibration emission (Ah)	2.5 m/s²
Vibration uncertainty K	1.5 m/s²
Referenced standard	EN 61029-2-1

SAFE OPERATION & SOURCE

Use appropriate eye, hearing and respiratory protection. Keep guards fitted, support the workpiece and use the correct blade. Disconnect power before blade changes or adjustments. Follow the current Festool operating and safety instructions.

Source: https://www.festool.com/products/saws/circular-table-saws/574776---cs-70-ebg

Disclaimer: Independently prepared technical summary, not an official Festool-issued data sheet. Verify regional configuration before ordering.