

CS 62 18.0-EC

Cordless circular saw with pendulum hood 18,0 V

Order no. 417939

GTIN 4030293180437

- + Ideal for traditional applications in dry construction and refurbishing, e.g. for making saw cuts through plasterboard, concrete fibre boards, wood materials, such as formwork panels and chipboard or OSB boards
- + Brushless motor with greater efficiency and a longer service life
- + 18 V EC motor with overload protection and temperature monitoring
- + Electronic management system (EMS) protects the machine, extends the service life, and increases efficiency
- + Angle scale from 0 ° to 50 °. With preset angles of 22.5°/ 45°, and 50°. Easy to read, precision adjustment via non-slip clamping elements
- + Dual clamped swivel element prevents the saw blade from jamming when making mitre cuts and therefore the risk of recoil
- + Swivel range from 0° to 50° for undercuts as well as scoring function for perfect visible edges
- + Intuitive clamp lever for cutting depth adjustment, cutting depth is easy to read off
- + Connector for external dust extraction Ø 27 mm or step adapter
- + Woodshaving collection bag for low-dust operation, simple to empty, tool-free attachment by means of bayonet connection
- + In accordance with the latest regulations without splitting wedge for plunge cuts and without time-consuming removal of splitting wedge
- + Spindle lock: for quick replacement of blades
- + LED battery capacity display
- + FLEX battery system: suitable for all FLEX 18 V battery packs. Delivery does not include battery and charger



Technical data

Battery voltage	18 V
Battery capacity	2.5 / 5.0 / 8.0 Ah
Max. no-load speed	5000 rpm
Cutting depth	0-62 mm
Cutting depth, mitre cut (45°)	0-38 mm
Saw blade diameter	165 mm
Saw blade hole	20 mm
Pivoting range	0-50°
Angle preset	0 / 22,5 / 45 / 50°
Dimensions WxLxH	380 x 150 x 200 mm
Weight without battery pack	3.1 kg

Standard equipment

- 1 Standard circular saw blade with alternating teeth (456012)
- 1 Carrying case L-BOXX® (414107)
- 1 Case insert (459380)
- 1 Dust bag