

C3607DB(H4Z)
36V Brushless Circular Saw

Barcode: 4966376412679

- Advanced Brushless Motor System
- Compact & lightweight Design
- Robust Aluminium Die-Cast Base
- Convenient Rafter Hook
- Large Comfortable Sub-Handle
- Gentle Soft Start
- Efficient Dust Blower



Specifications	
Voltage	36V
Motor	Brushless
Capacity:	90°: 62mm
Max. cutting depth	45°: 47.5mm
No Load Speed min-1	6,000rpm (Auto mode)
	4,500rpm (High Torque mode)
Blade diameter	185mm
Cutting Angle	0° - 45°
Constant Speed Control	Yes
Brake function	Yes
Kick Back Protection System	Yes
Soft Start	Yes
Brake function	Yes
Material:	Aluminium Die-Cast
Gear cover, lower Guard base	
Weight	3.7kg (without battery)
Dimensions (L x W x H)	246 x 340 x 251

Standard Accessories

Guide bar, Tipped saw, 5mm Wrench, Rafter Hook

- Features**
 - Compact and Lightweight design**
Compact and lightweight, it's easy to handle, reducing physical strain and fatigue. Ideal for professionals and hobbyists during extended use.
 - Robust Aluminum Die-Cast Base**
The heavy-duty aluminum die-cast base is designed for added durability. It not only provides stability but also comes with an easy-to-read scale. This feature simplifies measurements and ensures precise cuts.
 - Convenient Rafter Hook**
The Rafter Hook is designed for convenience, allowing users to hang the tool within arm's reach, ensuring quick access and minimizing downtime during tasks.
 - Large Sub-Handle**
The large Sub-Handle is designed for optimal control and maneuverability allows users to make precise and accurate cuts.
 - Gentle Soft Start**
The soft start feature is engineered to reduce noise and minimize recoil during startup. Ensures a quieter and smoother operation which also enhances user safety and comfort.
 - Efficient Dust Blower**
To maintain a clear cutting path, the C3607DB includes a highly effective dust blower system. This feature prevents dust and debris buildup during operation, resulting in cleaner and more precise cuts.
- Applications**
Cutting and shaping materials in woodworking, metalworking, construction, renovation, DIY projects, landscaping, automotive repair, crafting, HVAC, plumbing and fabrication across various industries.