

0 603 3C9 070 – EasyCut 12

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|--|---------------|
| Material number | 0 603 3C9 070 |
| EAN | 3165140830843 |
| 1 battery pack PBA 12V 2.5Ah O-B | ✓ |
| Charger AL 1115 CV | ✓ |
| Plastic case | ✓ |
| Storage loop | ✓ |
| Transparent saw blade protective cover | ✓ |
| 1 600 A00 J6Z | |
| nanoBLADE Wood Speed 65 | ✓ |
| 2 609 256 D86 | |



Technical data

Description

| | |
|--------------------------|------------|
| Product name (formatted) | EasyCut 12 |
|--------------------------|------------|



Technical data

| | |
|------------------|---------------|
| Battery voltage | 12,0 V |
| Battery capacity | 2,5 Ah |
| No-load speed | 0 – 4.100 rpm |
| Sole plate | Steel |
| Machine weight | 0,9 kg |

Cutting depth

| | |
|--------------------------|-------|
| Cutting depth in wood | 65 mm |
| Cutting depth in plastic | 30 mm |

Functions

| | |
|--|---|
| 12 Volt | ✓ |
| Lithium-ion technology | ✓ |
| Bosch SDS | ✓ |
| Bosch Low Vibration | ✓ |
| Bosch Electronic | ✓ |
| Softgrip | ✓ |
| Bosch Electronic Cell Protection (ECP) | ✓ |

Noise/vibration information

| | |
|----------------------|----------|
| Sound pressure level | 75 dB(A) |
| Sound power level | 86 dB(A) |
| Uncertainty K | 3 dB |

Sales information

Positioning

- Freehand cuts easier than ever before

User benefit

- The NanoBlade technology now allows freehand cuts even without clamping the workpiece
- Versatile sawing both inside and outside the house
- Easily performing quick and straight cuts

Other features

- Sawing close to edges thanks to the new design, e.g. to cleanly cut off branches close to the trunk
- Easy, safe and quick saw blade change by simply opening the hatch, changing the saw blade and closing the hatch
- The new sawing technology is absolutely maintenance-free, requiring no oiling or sharpening of the saw blade
- The lithium-ion battery ensures that the saw is ready to use any time and anywhere. The battery is changeable, enabling it to be used in other tools in the Power for ALL System
- Bosch Electronic for fingertip control when starting to saw
- An attached storage loop can be used to hang up the tool on a branch or a ladder string during work