

Cross cut and mitre saw with laser KGSL 250/2

Art.-No.: **43.001.10**

Bar code: **4006825430707**

Sales unit: **1 pc**

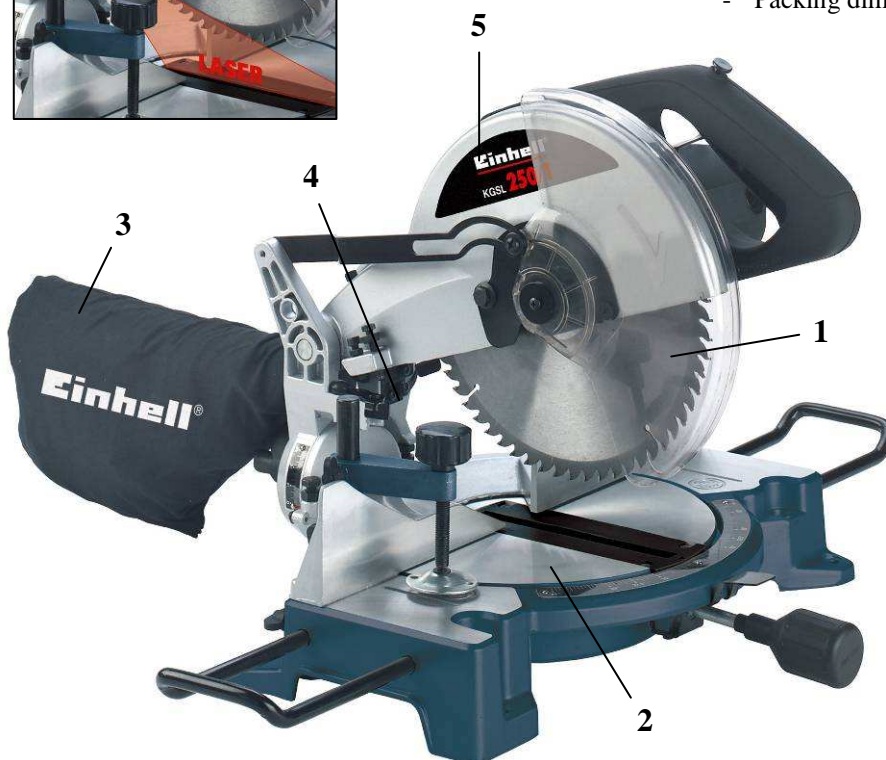
The KGSL 250/2 sliding cross cut and mitre table saw, will give clean and precise cuts in any wood. Double mitre cuts are possible because of its tilting and swivelling motor-head
In order to increase the precision of the cut, the saw is fitted with a laser which projects a line on the work piece.

Features:

- Carbide tipped saw blade (1)
- Rotating table for precise angle cuts ranging from -45° to $+45^{\circ}$ (2)
- Incl. dust bag (3) and transport locking
- **Incl. Lasermodule (4)**
- Motor head tiltable to the left continuously from 0° to $+45^{\circ}$ (5)
- Position of lock in 15° ; $22,5^{\circ}$; 30° ; 45° ; 90°
- Clamping device for safely fixing of the work piece

Technical data:

- Mains: 230 V ~ 50 Hz
- Power: 1,600 watts
- Idle speed n_0 : $4,600 \text{ min}^{-1}$
- Carbide tipped saw blade: $\text{Ø } 250 \times \text{Ø } 30 \times 3.0 \text{ mm}$
- No. of teeth: 60
- Turning range: $-45^{\circ} / 0^{\circ} / +45^{\circ}$
- Mitre cut: 0° to 45° to the left
- Cutting width $90^{\circ} \times 90^{\circ}$: $115 \times 75 \text{ mm}$
- Cutting width $45^{\circ} \times 90^{\circ}$: $115 \times 40 \text{ mm}$
- Cutting width $90^{\circ} \times 45^{\circ}$: $75 \times 82 \text{ mm}$
- Cutting width $45^{\circ} \times 45^{\circ}$: $75 \times 40 \text{ mm}$
(Double mitre cut)
- Weight: ca. 15.3 kg
- Packing dimensions: $510 \times 450 \times 370 \text{ mm}$



As special accessories available:

- Carbide tipped saw blade**
 $\text{Ø } 250 \times \text{Ø } 30 \times 3.2 \text{ mm}$; 24 teeth
- Carbide tipped saw blade**
 $\text{Ø } 250 \times \text{Ø } 30 \times 3.2 \text{ mm}$; 48 teeth
- Carbide tipped saw blade**
 $\text{Ø } 250 \times \text{Ø } 30 \times 3.2 \text{ mm}$; 60 teeth

- Art.-No.: **43.111.10**
Bar code: **4006825431223**
- Art.-No.: **43.111.11**
Bar code: **4006825431230**
- Art.-No.: **43.111.13**
Bar code: **4006825503166**