POWERFUL SOLUTIONS –
PASSIONATE PEOPLE

KALTENBACH

FOR HEAVY-DUTY.
OF GREAT VALUE.

KKS 400 E

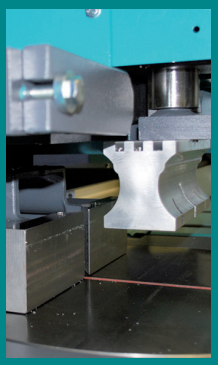
SEMI-AUTOMATIC MITRE CIRCULAR SAW

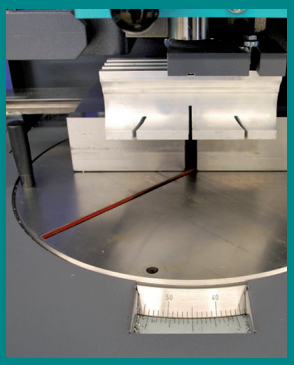
> MADE IN GERMANY



KKS 400 E
SEMI-AUTOMATIC
MITRE CIRCULAR SAW







ADVANTAGES AT A GLANCE:

- Heavy duty gear box with hardened and ground, helical gears
- Clamping, sawing, reverse motion, opening – at the touch of a button
- Suitable for single cuts and processing small batches
- Push-button adjustment of the cutting height
- User-friendly electronic control directly on the machine
- Good accesibility for sawblade changes and maintenance work
- Space saving installation
- Workpiece stop on both sides of the sawblade (stable contact surface for precise cuts; adjustable forwards and backwards)
- Suitable for nearly all types of profiles and solid materials as well as different steel grades

HARD FACTS

- Sawblade: 400 mm
- Drive performance: 1,8 / 2,7 kW
- Cutting speed: 10 / 20; 13 / 26; 15 / 30 m / min
- Feed rate: 0 – 1.000 mm / min
- Fast return stroke: 1.550 mm / min
- Machine weight: 820 kg
- Machine dimensions: (L x W x H): 1.080 x 900 x 1.760 mm
- Working range

	90°	45°
●○ Round material	130 mm	130 mm
■□ Square material	120 mm	120 mm
▬▭ Flat material	305 x 20 mm	245 x 30 mm

- Mitre range: 0° / 90° / 0°
- Swivel range 180°
- Tools: HSS-Tools

APPLICATIONS

Locksmith's shop, metal construction, steel construction, bus, trailer and truck engineering, elevators, stair manufacturer, agriculture, etc.



Length measurement device L 41 NC

- For the electronic adjustment of the measuring length via NC-control.
- The feed gripper is clamped automatically after the positioning.
- Easy operation via touch screen.

Some of the listed features are optional. More information here:

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Technical data are subject to change. Errors excepted. 05/2015