

Versatility is one of the prime values for sawing. After all, a whole variety of different materials is waiting to be cut into custom made products delivering the solution your customers desire. Hence, we are proud to present you our new line of band saws: **Klaeger NEO**.

Our newest, high quality series is aimed at all those who are active in production, providing a rethought solution for professional manufactures and even those who only sporadically cut easy materials. The NEO Series deals with most common metals with efficiency and precision - while the easy-to-use design allows you to focus on the essentials on your craft.

# KLAEGER

## KLAEGER

Klaeger  
NEO 250E

### LET'S OPTIMIZE YOUR INDUSTRY

Do you want to know more? Let's get in touch and discuss what solution is best for you and your company!

 07151 369 03-0

 07151 369 03-80

 [info@klaeger.com](mailto:info@klaeger.com)

 [www.klaeger.com](http://www.klaeger.com)

 Klaeger Sägetechnik GmbH  
Siemensstrasse 32  
D-71394 Kernen

INTRODUCING OUR  
NEW PRODUCT LINE:  
**THE NEO SERIES**

WE **SAW** THE DIFFERENCE

## SAW TECHNOLOGY REFINED

- Easy to use
- Suitable for most common metals
- Cast iron structure for maximum sturdiness
- Mitre and double mitre cutting
- Material support table rotation to avoid cutting the machine base (Neo 260 and Neo 300)
- Adjustable head feed and blade speed
- Best price per value



## 3 DIFFERENT CUTTING MODES: MANUAL, GRAVITATIONAL, SEMI-AUTOMATIC

The NEO line comes in 3 models with the cutting ranges 220mm, 260mm and 300mm, and is available in 3 cutting modes each.

To match the specifics of your industry, we developed a wide range of ready-made solutions to let you find the best for your needs - So you invest only in what your craft requires.



NEO 220



NEO 260



NEO 300

## TECHNICAL DATA

### NEO 220

Cutting area in mm 90°	Ø 220   ■ 215   155x250
Cutting area in mm 45°	Ø 160   ■ 150   110x160
Cutting area in mm 30°	Ø 100   ■ 85   80x95
Cutting area in mm -45°	-
Engine [kW]	0.75/1.1
Saw Band [mm]	2450 x 27 x 0,9

### NEO 260

Cutting area in mm 90°	Ø 260   ■ 250   220x330
Cutting area in mm 45°	Ø 215   ■ 200   160x210
Cutting area in mm 30°	Ø 130   ■ 130   130x140
Cutting area in mm -45°	Ø 225   ■ 210   160x225
Engine [kW]	0.75/1.1
Saw Band [mm]	3010 x 27 x 0,9

### NEO 300

Cutting area in mm 90°	Ø 300   ■ 300   300x400
Cutting area in mm 45°	Ø 240   ■ 220   130x240
Cutting area in mm 30°	Ø 140   ■ 140   140x140
Cutting area in mm -45°	Ø 180   ■ 160   110x180
Engine [kW]	0.9/1.6
Saw Band [mm]	3200 x 27 x 0.9