

**Kjellberg**<sup>®</sup>  
**FINSTERWALDE**



# K 200

## JUST CUTTING.

Optimal, reliable plasma cutting quality

Low investment and operating costs

Integrated gas control

PLASMA CUTTING | 1 - 60 mm

[kjellberg.de](http://kjellberg.de)



# K 200

## JUST CUTTING.

With the K 200 plasma cutting system, you can focus on the essentials of plasma cutting: optimal and reliable cutting quality with easy operation at lowest cost.

The K 200 can be fully integrated into CNC guiding systems or controlled and monitored via an app. The power source has an integrated automatic gas control and a torch with direct connection. A hand torch extends the application range to manual cutting. Overall, the user benefits from low investment costs and easy installation, operation and maintenance of the system.

### Focus on what matters most

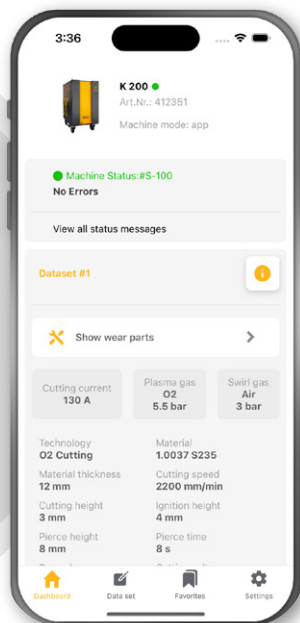
- ✓ Cutting 1 - 60 mm, marking and gouging
- ✓ Integrated gas control
- ✓ Torch with direct connection to power supply
- ✓ Cutting with oxygen, air and nitrogen
- ✓ Simple installation, control and maintenance
- ✓ K-Desk App available for displaying all important data and status of the K 200 system
- ✓ Additional hand torch

K-DESK APP

Intuitive menu-guided user interface

All parameters and settings at a glance

Selection and individual adjustment of cutting parameters



Technical Data	K 200
Cutting current (100 % d.c. <sup>1</sup> )	60 - 200 A
Marking current (100 % d.c. <sup>1</sup> )	35 A
Cutting range	1 - 60 mm
Plasma gases	O <sub>2</sub> , Air, N <sub>2</sub>
Swirl gases	Air, N <sub>2</sub>
Cutting speeds <sup>2</sup>	
<b>Mild steel 12 mm</b>	
O <sub>2</sub> Cutting 130 A	2200 mm/min
Air Cutting 200 A	2850 mm/min
<b>Mild steel 20 mm</b>	
O <sub>2</sub> Cutting 200 A	1750 mm/min
Air Cutting 200 A	1500 mm/min
<b>Stainless steel 12 mm</b>	
N <sub>2</sub> Cutting 130 A	1500 mm/min
Air Cutting 200 A	3400 mm/min
<b>Aluminium 12 mm</b>	
N <sub>2</sub> Cutting 200 A	1800 mm/min
Air Cutting 200 A	1800 mm/min

<sup>1</sup> Ambient temperatur 40 °C | <sup>2</sup> Exemplary



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## Contact

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