

K200 JUST CUTTING.

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Gellberg Insterwalde

PLASMA CUTTING 10.036-2 MAINCHES Optimal, reliable plasma cutting quality Low investment and operating costs Integrated gas control



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 0.036 2 1/4 inches, 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

KTORCH

Additional hand torch

Technical Data	K 200
Cutting current (100 % d.c. ¹)	60 - 200 A
Marking current (100 % d.c. ¹)	35 A
Cutting range	0.036 - 2 1/4 in
Plasma gases	O_2 , Air, N_2
Swirl gases	Air, N ₂
Extract cutting speeds	
Mild steel 1/2 in O_2 Cutting 130 A Air Cutting 200 A	87 in/min 112 in/min
Mild steel 3/4 in O_2 Cutting 200 A Air Cutting 200 A	69 in/min 59 in/min
Stainless steel 1/2 in N_2 Cutting 200 A Air Cutting 200 A	87 in/min 134 in/min
Aluminum 1/2 in N_2 Cutting 200 A Air Cutting 200 A	130 in/min 130 in/min

¹Ambient temperatur 40 °C



Contact

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Intuitive menu-quided user interface

T-DEST ADD

All parameters and settings at a glance

Selection and individual adjustment of cutting parameters

