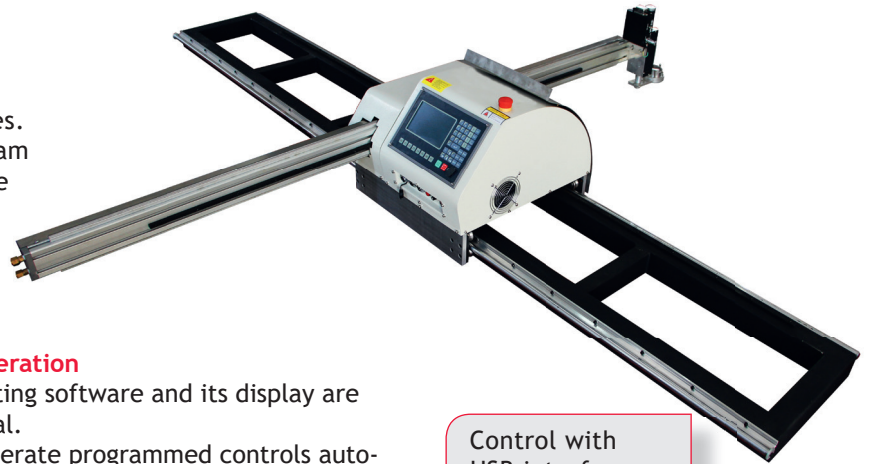


# Profi-Line Plasma

## CNC Plasma Cutting

### Portabel and accurate: CNC-plasma cutter CNC CUT E

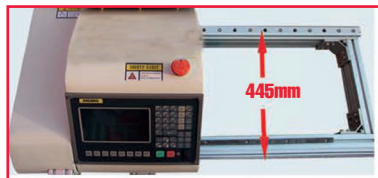
Portable device, especially for long workpieces. The torch moves on a gear rack. The cross beam with the torch is based on rails. Despite of the simple construction the device works very accurate. **With anti-collision system!**



#### Simple operation

The operating software and its display are hierarchical. You can operate programmed controls automatically or manually.

Control with USB interface



#### Wider Rail

The wider rail is, the stronger and more stable machine is, Cruiser-mini rail width is up to 445mm.

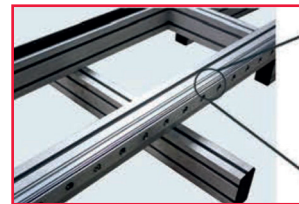


#### Updated Rail

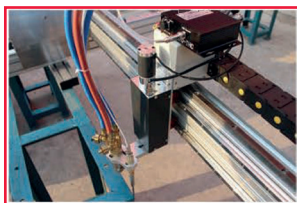
Duty 100% and enduring.

#### Emergency Button

Design for emergency situation, to protect the safety of worker and machine.



#### Duo ball Linear Guider



#### New Design THC

Heat and electromagnetic effect are mostly avoided rather than traditional THC. Much long service time.

Model	CNC CUT E
Supply voltage	230V, AC/110V AC, 50/60 Hz
Cutting Speed	0 – 1.000 mm/min (oxy-acetylene) 0 – 8.000 mm/min (plasma)
Height control	THC
Effective cutting range (mm)	X-Axis: 1.500 mm Y-Axis: 3.000 mm (further sizes on request)
Cutting tolerance	± 0,4 mm (with standard plasma system)
Cutting tolerance	< 0,3 mm
Posit. accuracy	< 0,3 mm
Rep. pos. accuracy	< 0,4 mm
Weight	200 kg
Dimensions (LxB) mm	1670x3500
Item no. CNC CUT E <b>Fix</b>	02.02.50.00115
Item no. CNC CUT E <b>with extendable rail</b>	02.02.50.00120
Item no. <b>Extension rail 3 m</b>	02.02.50.00122

Software optional:  
- Libellula® Wizard 3  
nesting software for  
PC