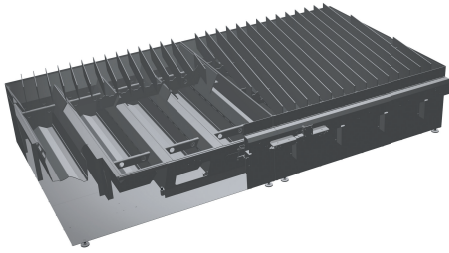


KemTab HiEnd - Art. No.: 510 847

- » For highest requirements
- » Different pneumatic control possibilities



Applications

- » For plasma cutting of up to 600 Ampere (short term 800 A and higher)
- » For gas cutting with sheet metal up to 300 mm thick

Benefits

- » Use with particularly high cutting currents and material thicknesses possible due to the material support surface and table construction being separate and due to the external pneumatic system
- » Energy cost savings due to low extraction volume thanks to individual control of the extraction dampers of the segment in use
- » No mechanical influence of the cutting system in non-contact electronic-pneumatic control of the extraction dampers
- » Time and cost savings when cleaning the table due to large slag trays and thus longer cleaning intervals
- » Low wear on the pneumatic system since it is separated from the air stream

Properties

- » Low extraction volume
- » Robust, self-supporting material support
- » Material support and lower part of the table are separate from each other
- » Large, reinforced slag trays
- » Various pneumatic control options of the extraction damper in the individual table segments
- » Air flow and mechanical system are separated from each other
- » Modular design

Variants

- » Extraction dampers can be controlled by various methods
- » Various table widths and lengths

Technical Data

| | |
|-------------------|---|
| Art. No. | 510 847 |
| Basic data | |
| Table width | 2.200 mm, 2.700 mm, 3.100 mm, 4.400 mm |
| Table height | 850 |
| Table lengths | Any |
| Segment distance | 515 |