KemTab Vibro - Art. No.: 510 848

» For high requirements
» Vibration conveyor

Technical Data

Art. No.	510 848
Basic data	
Module widths	2.100 mm, 2.600 mm, 3.100 mm, 4.200 mm
Table height	820
Material support frame	EasyFrame Advance

Applications

» For plasma cutting up to 400 amps (short peaks 450 A)
» For gas cutting with sheet metal up to 150 mm thick

Benefits

» Better utilization and efficiency of the cutting system due to automatic waste discharge and therefore minimal downtime for cleaning
» Better cut quality and less wear due to innovative design of the material support easyFRAME
» No external follow-up costs caused by in-house production of wear parts due to easyFRAME
» No cleaning or maintenance required on the material support as it can be easily replaced (easyFRAME)
» 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
» Low wear on the pneumatic system since it is separated from the air stream

Properties

» Automatic discharge of slag by vibration conveyor
» Low extraction volume
» Standard material support or easyFRAME
» Various pneumatic control options of the extraction damper in the individual table segments
» Exterior pneumatic system
» Air flow and mechanical system are separated from each other
» Modular design

Variants

» Extraction dampers can be controlled by various methods
» Various material support frames
» Various table widths and lengths