Multi-Point Welding Machine SMK 506
4-Head Version

For welding of profiles with diagonal welding feed

Technical data:
- Connected load (kW): 10
- Voltage (V): 400
- Operating pressure (bar): 6
- Air consumption per welding (NL): approx. 150
- Profile width (mm): max. 140
- Profile height (mm): 45 - 160
- Welding length (mm):
  320 - max. 4000 (without gasket form unit) depending on specification
- Welding width (mm):
  420 - max. 3000 (without gasket form unit) depending on specification
- Machine dimensions L x D x H (mm): depending on specification
- Weight (kg): approx. 3 000
- Workable material: uPVC hollow profile bars

Characteristic features:
- Welding in diagonal feed
- High-quality machine construction
- Also available as 6- or 8-head machine
- Integrated outer frame fences
- Weld seam limitation adjustable from 0,2 to 2 mm
- Optional extras:
  - Heating for restrictor knives
  - Weld seam limitation automatically adjustable from 0,2 mm to 2 mm
  - Quick change device for the welding foil
  - Gasket form units
  - Profile cutting surveying
  - Double stocking welding (one upon the other)
  - Multifunction welding head
  - Further options on enquiry