

AKS 5550

Multi head welding machine



Version
4-head welding machine

Our know-how - your advantage

AKS 5550 with knife weld seam restriction 2.0 mm to 0.2 mm on table and clamping plate.

- A variable multi-head welding machine for angle, transom/cross welding.
- Pneumatic head adjustment for the different transom widths.
- Individual adjustment of all welding parameters such as welding temperature, heat-up time, fusing pressure, joining pressure, joining time and clamping pressure.
- Heating elements are mounted on top.
- Standard usable length: 4.0 m.
- The scope of delivery includes back fence.
- Without outer contour limitations.
- Machine cannot be extended.



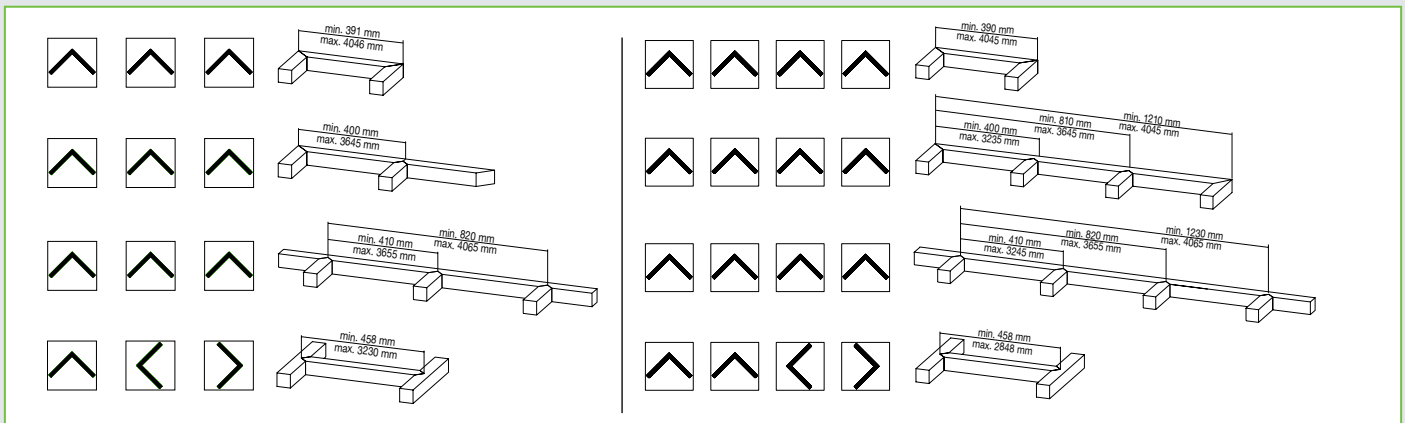
Weld seam limitation...

- from 0.2 mm to 2.0 mm.



Flexibility...

- the two welding heads on the right side can be turned by 90° to make H-weldings.



	3 head approx. 1600 kg 4 head approx. 2100 kg	L/T = 4800 mm B = 1680 mm H = 1840 mm
	230 / 400 V 50 / 60 Hz L1-L2-L3-N-PE 4/6/8 kW at 2/3/4 head	b min. = 30 mm b max. = 120 mm h min. = 40 mm h max. = 125 mm
	at 7 bar approx. 20 liters per head	

Technical data apply to basic machine without options / Les données techniques sont valables pour la machine de base sans options

Urban GmbH & Co. Maschinenbau KG • Dornierstraße 5 • DE-87700 Memmingen
 Tel.: +49 (0)8331 858-0 • Fax: +49 (0)8331 858-58 • e-mail: urban@u-r-b-a-n.com
<http://www.u-r-b-a-n.com>