

technikel details IC-1-1300mm, IC-1-2020mm



	weight	Heatinglines	working length	Netz	Fuse
<b>IC1-1300</b>	54kg	4	1300mm (4 ft)	210V-230V 50/60Hz 1200W	Fuse 5x20 5AT
<b>IC1-2020</b>	68kg	4	2200mm (6,2 ft)	210V-230V 50/60Hz 2580W	Fuse 5x20 6,3AT
<b>IC1-1300 MAX</b>	58kg	4	1300mm (4 ft)	210V-230V 50/60Hz 1200W	Fuse 5x20 5AT
<b>IC1-2200 MAX</b>	77kg	4	2200mm (6,2 ft)	210V-230V 50/60Hz 2580W	Fuse 5x20 6,3AT

	IC1-x-1300	IC1-x-2200
Detachable end stop from 12 to 300 mm	x	x
Digital power display 0..100%	x	x
Temperature is infinitely adjustable	x	x
Heating wire is adjustable from - 8 to 20 mm	x	x
User manual	x	x

material	bending-temperature	Max thickness	MAX-Version
ABS	100°C to 150°C	6mm	15mm
PC	150°C to 210°C	5mm	12mm
PMMA (Acryl)	120°C to 170°C	6mm	15mm
PS	100°C to 150°C	6mm	12mm
PVC-hard	110°C to 140°C	5mm	14mm
PET	120°C to 160°C	6mm	15mm

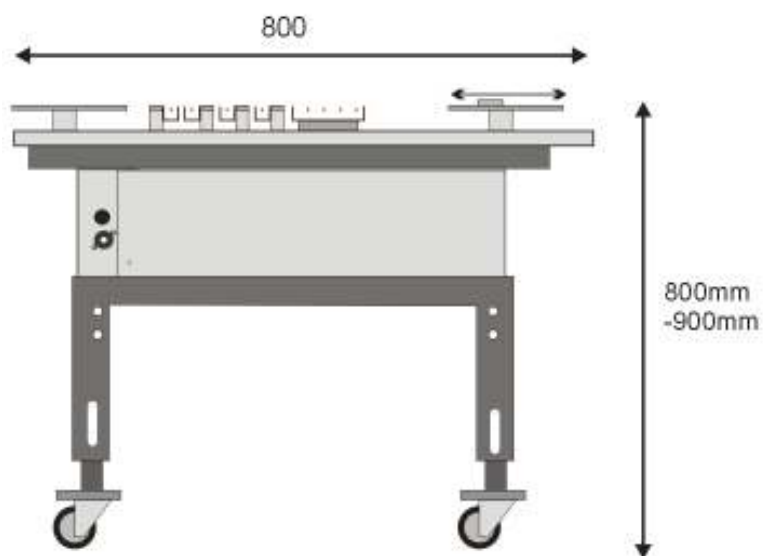
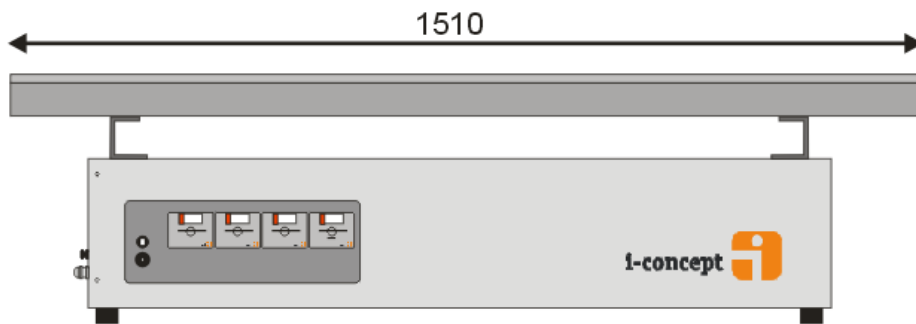
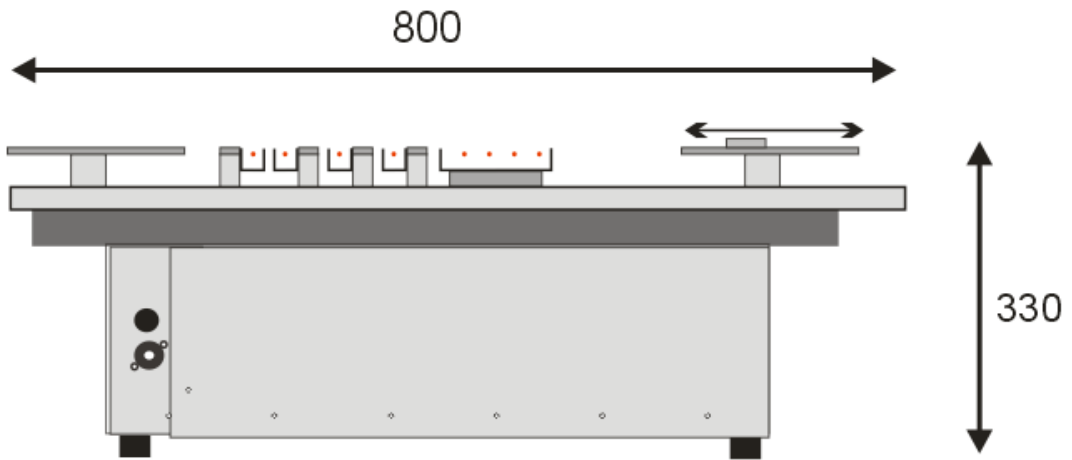
Europa	
UL-Version USA 110V 50/60 Hz	
SASO middle east	 220 V 13 A

Packing +12mm Karton				
IC1-x-1300	Ca. 60kg	1524mm	830mm	940mm
IC1-x-2020	Ca. 80Kg	2520mm	830mm	940mm

Work areal		
IC1-x-1300	820mm	1300mm
IC1-x-2020	820mm	2020mm

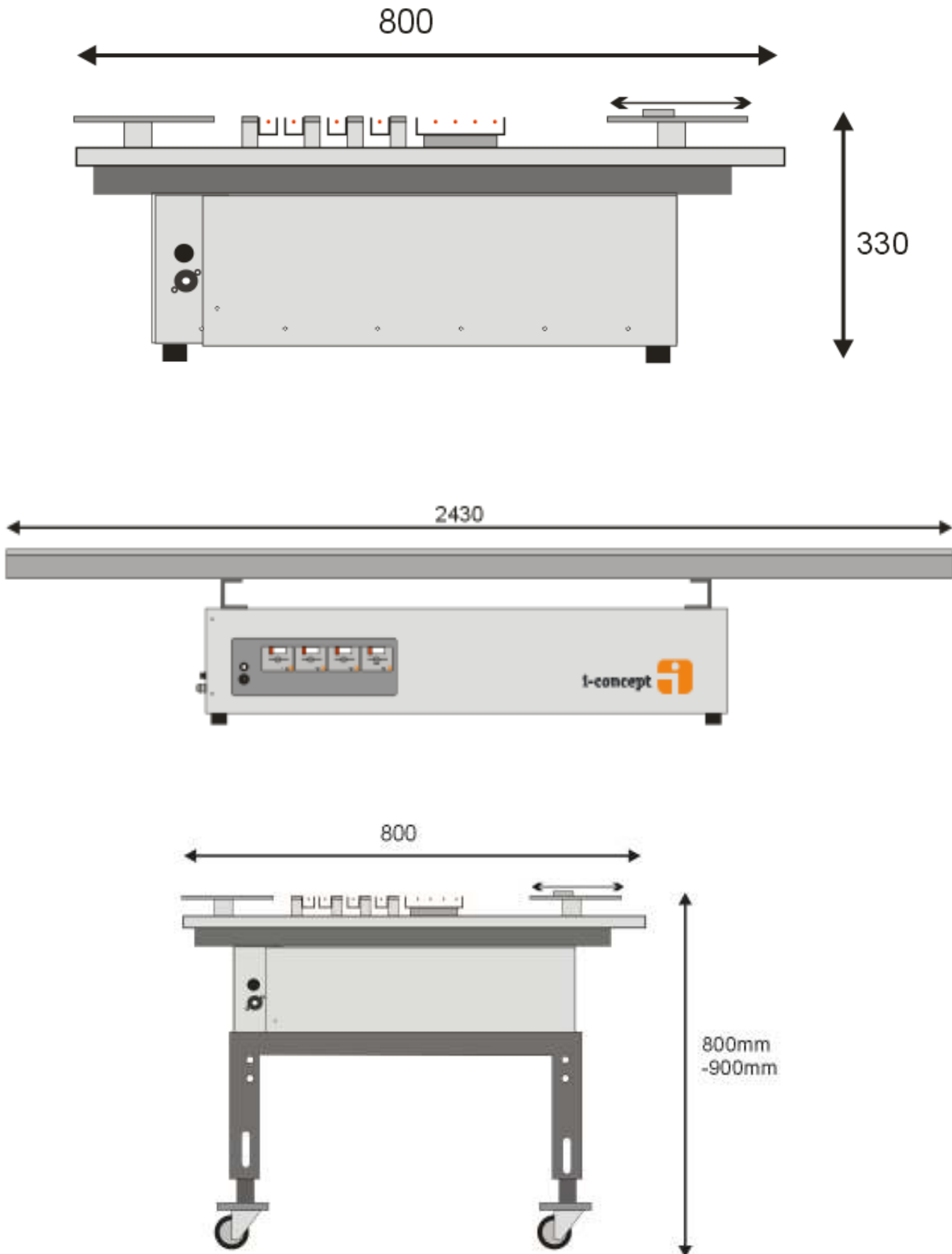
Distans between bendings		
	Min.	Max.
IC1-x-1300	18mm	820mm
IC1-x-2020	18mm	820mm

IC1-1300 (4 ft)



Underframe

IC1—2200 (6,2 ft)



Underframe

IC-1-1300mm (4 ft) **MAX**  
IC-1-2200mm (6,2 ft) **MAX**

IC-1 **MAX**-Version with top- and botom heating, timer with signal.

