

## LE MINI & LE MINI SENSOR



The worlds smallest air heater with integrated temperature probe. The LE MINI is especially well suited for hot air riveting or in applications in which heat has to be applied with pinpoint accuracy. It fits easily into the most confined spaces. The LE MINI uses clean, dry compressed air up to 30 PSI. Two models and two power versions are available, with or without temperature sensor, in 400 and 800 watts.

### Benefits

- Extremely compact, robust built-in device
- Integrated device protection with alarm output
- Integrated temperature probe (LE MINI SENSOR)
- Integrated heating element protection (LE MINI SENSOR)
- Analogue interface to temperature controller (LE MINI SENSOR)
- Precise pinpoint application
- High process reliability

### Why Buy From Us

The LE MINI & LE MINI SENSOR is available only through STANMECH and its distributor network. These compact, robust tools are designed specifically for machine installation.

### Technical Data – LE MINI & MINI SENSOR

		MINI	MINI SENSOR
Voltage	V~	120, 230, 230	120, 230, 230
Power	W	400, 400, 800	400, 400, 800
consumption			
Frequency	Hz	50 / 60	50 / 60
Max. temp.	°C	600, 600, 750	600, 600, 750
Min. air flow	l/min	25	10
Max. pressure	psi	40	40
Size (L)	mm	253, 253, 308	253, 253, 308
Size (Dia.)	mm	27	27
Heater tube	mm	15 Ø	15 Ø
Weight	g	120, 120, 150	120, 120, 150