

	HT 3400	HT 1600 D	HT 1600	HT 530A	HT 330S
Features					
	+ Infinitely variable temperature control up to 650 °C (1202 °F) + Powerful blower + High-performance 3400 W heating output + Easy-to-install dust protection filter  CERAMIC HEATING ELEMENT  ARMATURE & FIELD COIL  POTENTIOMETER	+ Digital temperature control from 40- 620 °C + Ceramic heating element + Robust brush motor + Cool-down function + Configurable parameter settings  ECO MODE  DIGITAL DISPLAY  CERAMIC HEATING ELEMENT  ARMATURE & FIELD COIL	+ Stepless temperature control + Ceramic heating element + Robust brush motor + Cool-down function + Dust protection  CERAMIC HEATING ELEMENT  ARMATURE & FIELD COIL  POTENTIOMETER	+ Configurable button + Power saving eco mode + Quick temperature selection + Adjustable temperature limiter + Ceramic heating element + Power saving Eco mode  ECO MODE  MIRACLE KEY  DIGITAL DISPLAY  CERAMIC HEATING ELEMENT	+ Cooling stages + Heat protection + Ergonomically shaped handle + Suspension device + Easy to use  MIRACLE KEY  POTENTIOMETER
Voltage (V)	230	230	230	230	230
Power (W)	3400	1600	1600	2300	2000
Temperature (°C)	40-650	40-620	40-700	80-650	80-600
Airflow (l/min) @20°C	320	120-240	240	200-550	Level 1: 250 Level 2: 450 -550
Air Temperature Control	Closed	Closed	Closed	Closed	Closed
Stepless Air Volume Adjustment	No	Yes	No	Yes	No
Eco-Drive	No	Yes	No	Yes	Yes
Nozzle Connection Ø (mm/in)	50 mm / 2	31.5/1.25	31.5/1.25	35.5/1.4	35.5/1.4
Weight (kg)	1.28	1.2	0.99	0.7	0.65
Power Cable Length (m)	3.0	3.0	3.0	2.0	3.0

Application



Flooring



Sleeve Shrinking



Banner Welding



Plastic Fabrication



Plastic Repairs



Pond Liner Welding



Foil Shrinking



Roof Membrane Welding



	HG 530A	HG 330A	HG 530S	HG 330S	HG 210B
					
Features	+ Powerful in work-mode, ideal for professional use + Temperature and air stage storage + Ceramic heating element + Power saving Eco mode    	+ Powerful in work-mode, ideal for professional use + Digitally regulated temperature and air flow + Ceramic heating element + Manual power saving Eco mode   	+ Durable ceramic heating element + Well balanced + Versatile and suitable for professional applications + Infinitely variable   	+ Efficient and solid performance + Temperature switching stages + Entry level for professionals + Infinitely variable  	+ Compact and easy to use + Two temperature 350 °C / 550 °C + Efficient heat with optimum power  
Voltage (V)	230	230	230	230	230
Power (W)	2300	2300	2000	2000	1600
Temperature (°C)	80-650	80-650	80-620	80-600	350-550
Airflow (l/min) @20°C	200-550	200-550	Level 1: 250 Level 2: 450-550	Level 1: 250 Level 2: 450-550	Level 1: 250-350 Level 2: 400-500
Air Temperature Control	Closed	Closed	Closed	Closed	Open
Stepless Air Volume Adjustment	Yes	Yes	No	No	No
Temperature Setting Stepless	Yes	Yes	Yes	Yes	No
Nozzle Connection Ø (mm/in)	35.5/1.4	35.5/1.4	35.5/1.4	35.5/1.4	34.4/1.35
Weight (kg)	0.75	0.75	0.75	0.7	0.51
Power Cable Length (m)	2.0	2.0	2.0	2.0	2.0

Application


Foil Shrinkage



Sterilization Process



Vehicle Body Upholstering



Sleeve Shrinkage



Thermoforming Process



Soldering And Desoldering

