

As our business rapidly expands, we would like to invite you to our journey of success. Our goal is to establish strong partnerships that will help us introduce our innovative bearing heating devices to new markets.

We offer special incentives for distributors in countries where we are making our first sales.



We provide extensive training on our products, ensuring that your sales and technical teams are fully equipped to promote and support our devices. Also benefit from our promotional materials to help you effectively reach your target audience.

Enjoy exclusive distribution rights in your designated region, allowing you to build and grow your customer base without competition from other distributors.

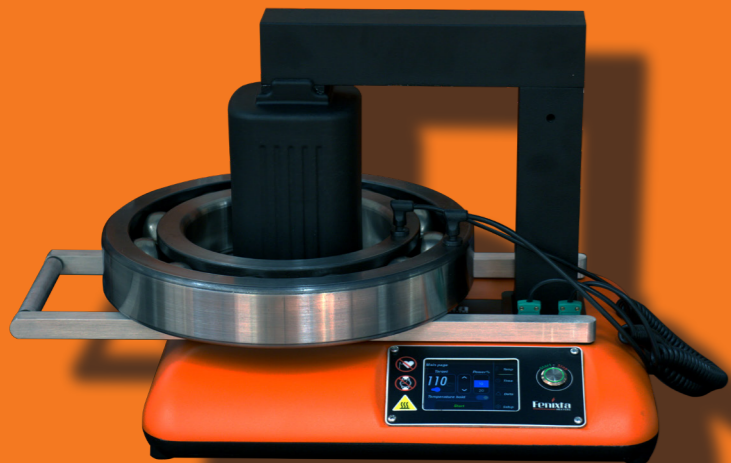


Hi! I am Çağdaş. I am the sales manager of Fenixta heaters. I know my name is hard to pronounce for you. You can call me Chad or here is a tip for you: Cha-dash

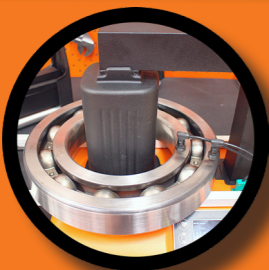
 +90 545 457 86 40

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Environment friendly



Turbo heating



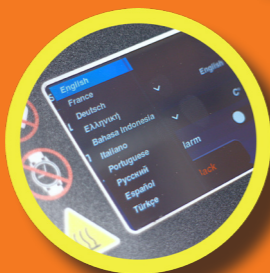
Aluminum body



Colorful screen



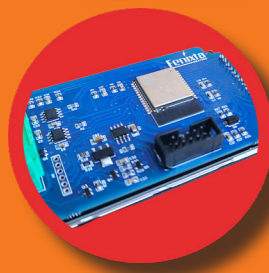
Dual sensor



Multilingual



Touchscreen



Modern CPU



IOS&Android app

## Technical Specifications

Brand	Fenixta	Fenixta	Fenixta	Fenixta	Fenixta	Fenixta	Fenixta
Model	H10 Turbo	H35 Turbo	H125 Turbo	H300 Turbo	H600 Turbo	H600 V Turbo	H1200 Turbo
Power (kVA)	2,4	3,6	6	12,4	25	25	40
Voltage (V)	220 – 240	220 -240	380 – 420 *220 – 240	380 – 420 *220 – 240	380 – 420 *220 – 240	380 – 420 *220 – 240	380 – 420
Current (A)	10	15,6	15	31	60	62,5	100
Frequency (hz)	50	50	50	50	50	50	50
Overall Dimensions (mm) W x D x H	315 x 205 x 260	450 x 250 x 230	550 x 250 x 365	590 x 360 x 745 (Arms Closed) 1020x966x745 (Arms Open)	790 x 460 x 910 (Arms Closed) 1170 x 1460 x 910 (Arms Open)	910 x 1150 x 1075 910 x 1150 x 2075 (With crane)	1200 x 550 x 1100 (Arms Closed) 1500 x 1700 x 1100 (Arms Open)
Body material	Aluminum	Aluminum	Aluminum	Steel	Steel	Steel	Steel
Mass	10	25	48	136	287	370	740
Max. Workpiece Weight (kg)	10	35	125	300	600	600	1200
Max. Workpiece Diameter (mm)	210	350	500	610	1200	1200	1600
Min. Workpiece Diameter (mm)	10	10	28	28	43	43	85
Area Between Supports (Height x Width) (mm)	140 x 69	155 x 109	218 x 156	290 X 230	420 x 355	420 x 355	650 x 500
Magnet Sensor	K type	K type	K type	K type	K type	K type	K type
Turbo Heating	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Turbo diameter (mm)	84	110	122	150	185	185	235
Standard Yokes (mm)	10 x 10 x 150 20 x 20 x 150 30 x 30 x 150	14 x 14 x 225 28 x 28 x 225 45 x 45 x 225	40 x 40 x 300 60 x 60 x 300	40 x 40 x 430 60 x 60 x 430 80 x 80 x 430	60 x 60 x 700 80 x 80 x 700 100 x 100 x 700	60 x 60 x 700 80 x 80 x 700 100 x 100 x 700	150 x 150 x 850
Optional Yokes (mm)	Please contact us.	Please contact us.	Please contact us.	Please contact us.	Please contact us.	Please contact us.	Please contact us.
Heater Control Unit	Microprocessor	Microprocessor	Microprocessor	Microprocessor	Microprocessor	Microprocessor	Microprocessor
Digital Screen	Character LCD	Character LCD	Character LCD	Character LCD	Character LCD	Character LCD	Character LCD
Power Level	5	5	5	5	5	5	5
Time Control (Min.)	0 – 100	0-100	0-100	0-100	0-100	0-100	0 – 100
Temperature Control (°C)	0 – 250	0-250	0-250	0-250	0-250	0-250	0 – 250
Temperature Unit Selection (°F/°C)	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Language Option	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Audio Warning	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Automatic Demagnetization	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Temperature Hold Function	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Countdown Before Start	Yes	Yes	Yes	Yes	Yes	Yes	Yes