

Teba[®]
therm

HEATING
SYSTEMS

*Always
Heats*







Always Heats

CENTRAL HEATING STOVES ARE SUITABLE FOR INTEGRATION TO
YOUR EXISTING CLOSED/OPEN LOOP HOT WATER HEATING SYSTEM AT HOME

We are one of the leading companies in Turkey since 1997.

We are manufacturing Central Heating Stoves such as Pellet Stoves with/without Hot Water Storage tank, Solid Fuel Stoves with/without Hot Water Storage tank.

Product Categories

- Aluminium Panel Radiator
- Central Heating System
- Pellet Stove
- Solid Fuel Stove



For All Pellet Stoves

- ONLY 6 MM NATURAL PELLET FUEL CONFORMING TO DIN PLUS MUST BE USED
- 8 OR 10 MM PELLET FUEL, CHERRY SEEDS, OLIVE SEEDS, NUTSHELL..ETC. SHOULD NOT BE USED
- FIREPOT MUST BE CLEANED EVERYDAY
- IN EVERY 3-4 DAYS THE SLIDING CLEANER MUST BE MOVED TO CLEAN THE HEAT EXCHANGERS
- AT THE END OF EACH WINTER, GENERAL MAINTENANCE (FIREPOT-HEAT EXCHANGER TUBES-INNER SURFACES AND THE AREAS MENTIONED ON THE USER MANUAL) SHOULD BE DONE AND HOPPER MUST BE EMPTIED
- DAMAGES CAUSED BY USE OF NON-CONFORMING PELLET AND NON-REGULAR MAINTENANCE ARE NOT COVERED BY THE WARRANTY



Radiator Connection



Self Cleaning Glasses



Wood Burning



Automatic Air Control



Coal Burning



Eco-Friendly



Cooking Possibility



CE Certificated



Bakery



BimSchV 1-2 Approved



Sanitary Hot Water



WIFI

T-17

CENTRAL HEATING SYSTEM WITH SOLID FUEL



- Easy-to-replace grate
- Equal heat distribution
- Silent operation
- High efficiency fuel burning
- Wide loading door
- Easy-to-ash discharge
- Thermostat controlled circulation pump
- Pump starts at the set temperature
- Fuel loading door with high temperature resistant glass
- Easy-to-replace firebricks
- No radiator needed
- Stove top used for cooking
- Possibility to provide sanitary hot water
- The water temperature is at the rate of 75% comparing to the boiler temperature, the flow rate is 6lt/min
- Possibility to connect closed expansion tank with a thermostatic safety valve

Please use "Power Supply" against Power Cuts,
"Anti-Freeze"(1/4) against corrosion and for better performance.

T-17	DEPTH (MM)	WIDTH (MM)	HEIGHT (MM)
	560	550	940

Fuel Type

Heat Power (KW) (For Wood)

Heat Power (KW) (For Coal)

Boiler input

Operation pressure

Flue - pipe diameter

Fuel Loading Capacity

Heat Efficiency

Power

Total weight

Boiler Water Capacity

Solid Fuel

11 KW + 3,5 KW

14 KW + 3,5 KW

1"

1 - 2 BAR

130 mm

15 kg

% 82

230 V - 50 Hz

114 kg

20 Lt



T-21

CENTRAL HEATING SYSTEM WITH SOLID FUEL



- Built-in pump, expansion tank and thermostatic safety valve
- Closed installation system
- Easy-to-replace grate
- Equal heat distribution
- High efficiency fuel burning
- Wide loading door
- Easy-to-ash
- Thermostat controlled circulation pump
- Pump starts at the set temperature
- Three- sided glasses for full view
- Easy-to-replace firebricks
- No radiator needed
- Stove top used for cooking
- Possibility to provide sanitary hot water
- The water temperature is at the rate of 75% comparing to the boiler temperature, the flow rate is 6lt/min)

Possibility for built-in power source that works with 24 V pump in between 12-24 hours.

T-21	DEPTH (MM)	WIDTH (MM)	HEIGHT (MM)
	720	560	1250
Fuel Type		Solid Fuel	
Heat Power (KW) (For Wood)		18 KW	
Boiler input		1"	
Operation pressure		1 - 2 BAR	
Flue - pipe diameter		150 mm	
Fuel Loading Capacity		20 kg	
Heat Efficiency		% 80	
Power		230 V - 50 Hz	
Total weight		225 kg	
Boiler Water Capacity		30 Lt	



T-22

CENTRAL HEATING SYSTEM WITH SOLID FUEL



- Easy-to-replace grate
- Equal heat distribution
- Silent operation
- High efficiency fuel burning
- Wide loading door
- Easy-to-ash discharge
- Thermostat controlled circulation pump
- Pump starts at the set temperature
- Fuel loading door with high temperature resistant glass
- Easy-to-replace firebricks
- No radiator needed
- Stove top used for cooking
- Possibility to provide sanitary hot water
- The water temperature is at the rate of 75% comparing to the boiler temperature, the flow rate is 6lt/min
- Possibility to connect closed expansion tank with a thermostatic safety valve

Please use "Power Supply" against Power Cuts and "Anti-Freeze"(1/4) against corrosion and for better performance.

T-22	DEPTH (MM)	WIDTH (MM)	HEIGHT (MM)
	550	1000	900
Fuel Type		Solid Fuel	
Heat Power (KW) (For Wood)		10 KW + 4,5 KW	
Heat Power (KW) (For Coal)		24 KW	
Boiler input		1"	
Operation pressure		1 - 2 BAR	
Flue - pipe diameter		130/150 mm	
Fuel Loading Capacity		15 kg	
Heat Efficiency		% 80	
Power		230 V - 50 Hz	
Total weight		185 kg	
Boiler Water Capacity		34 Lt	



T-25

CENTRAL HEATING SYSTEM WITH SOLID FUEL



- Easy-to-replace grate
- Equal heat distribution
- Silent operation
- High efficiency fuel burning
- Wide loading door
- Easy-to-ash
- Thermostat controlled circulation pump
- Pump starts at the set temperature
- Fuel loading door with high temperature resistant glass
- Easy-to-replace firebricks
- No radiator needed
- Stove top used for cooking
- Optional: provide sanitary hot water
- The water temperature is at the rate of 75% comparing to the boiler temperature, the flow rate is 6lt/min
- Possibility to connect closed expansion tank with a thermostatic safety valve

Please use "Power Supply" against Power Cuts,
"Anti-Freeze"(1/4) against corrosion and for better performance.



T-25	DEPTH (MM)	WIDTH (MM)	HEIGHT (MM)
	590	550	1060

Fuel Type	Solid Fuel
Heat Power (KW) (For Wood)	9 KW + 4,5 KW
Heat Power (KW) (For Coal)	19 KW + 6 KW
Boiler input	1"
Operation pressure	1 - 2 BAR
Flue - pipe diameter	130/150 mm
Fuel Loading Capacity	15 kg
Heat Efficiency	% 79
Power	230 V - 50 Hz
Total weight	186 kg
Boiler Water Capacity	37 Lt



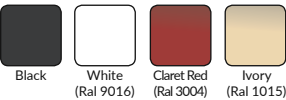
T-29

CENTRAL HEATING SYSTEM WITH SOLID FUEL



- Easy-to-replace grate
- Equal heat distribution
- Silent operation
- High efficiency fuel burning
- Wide loading door
- Easy-to-ash discharge
- Thermostat controlled circulation pump
- Pump starts at the set temperature
- Fuel loading door with high temperature resistant glass
- Easy-to-replace firebricks
- No radiator needed
- Stove top used for cooking
- Optional: provide sanitary hot water
- The water temperature is at the rate of 75% comparing to the boiler temperature, the flow rate is 6lt/min
- Possibility to connect closed expansion tank with a thermostatic safety valve

Please use "External Power Supply" against Power Cuts, "Anti-Freeze"(1/4) against corrosion and for better performance.



T-29	DEPTH (MM)	WIDTH (MM)	HEIGHT (MM)
	590	550	1210

Fuel Type	Solid Fuel
Heat Power (KW) (For Wood)	15 KW + 3 KW
Heat Power (KW) (For Coal)	17,5 KW + 6 KW
Boiler input	1"
Operation pressure	1 - 2 BAR
Flue - pipe diameter	150 mm
Fuel Loading Capacity	20 kg
Heat Efficiency	% 80
Power	230 V - 50 Hz
Total weight	210 kg
Boiler Water Capacity	53 Lt



TF-25

CENTRAL HEATING SYSTEM WITH SOLID FUEL



- Easy-to-replace grate
- Equal heat distribution
- Silent operation
- High efficiency fuel burning
- Wide loading door
- Easy-to-ash discharge
- Thermostat controlled circulation pump
- Pump starts at the set temperature
- Fuel loading door with high temperature resistant glass
- Easy-to-replace firebricks
- No radiator needed
- Stove top used for cooking
- Possibility to provide sanitary hot water
- The water temperature is at the rate of 75% comparing to the boiler temperature, the flow rate is 6lt/min
- Possibility to connect the closed expansion tank with a thermostatic safety valve

Please use "Power Supply" against Power Cuts,
"Anti-Freeze"(1/4) against corrosion and for better performance.

TF-25	DEPTH (MM)	WIDTH (MM)	HEIGHT (MM)
	590	550	1060

Fuel Type	Solid Fuel
Heat Power (KW) (For Wood)	8,5 KW + 4 KW
Heat Power (KW) (For Coal)	25 KW + 3 KW
Boiler input	1"
Operation pressure	1 - 2 BAR
Flue - pipe diameter	130/150 mm
Fuel Loading Capacity	15 kg
Heat Efficiency	% 80
Power	230 V - 50 Hz
Total weight	178 kg
Boiler Water Capacity	60 Lt



TP-06 LUXURY

PELLET STOVE

NEW DESIGN
DOUBLE GLASS



- Fuel type: Eco-friendly pellet
- Low carbon monoxide levels (less than 200ppm)
- Electronic control system
- Automatic ignition
- Five-level adjustable combustion speed
- Remote control system
- Room thermostat control(if desired, can be connected by user)
- Internet connection possibility (if desired, can be connected by manufacturer during production)
- Easy-to-use features

Please use "External Power Supply" against Power Cuts.

TP-06 LUXURY	DEPTH (MM)	WIDTH (MM)	HEIGHT (MM)
	540	530	890

Fuel Type	Pellet
Heat Power (KW)	8 KW
Flue pipe diameter	80
Power	230 V - 50 Hz
Total Weight	84 kg
Heat Efficiency	92%
Fuel Loading Capacity	15 kg





TP-06

PELLET STOVE

NEW DESIGN
DOUBLE GLASS

- Fuel type: Eco-friendly pellet
- Low carbon monoxide levels (less than 200ppm)
- Electronic control system
- Automatic ignition
- Five-level adjustable combustion speed
- Remote control system
- Room thermostat control(if desired, can be connected by user)
- Internet connection possibility (if desired, can be connected by manufacturer during production)
- Easy-to-use features

Please use "External Power Supply" against Power Cuts.

TP-06	DEPTH (MM)	WIDTH (MM)	HEIGHT (MM)
	462	495	875

Fuel Type	Pellet
Heat Power (KW)	8 KW
Flue pipe diameter	80
Power	230 V - 50 Hz
Total Weight	73 kg
Heat Efficiency	92%
Fuel Loading Capacity	15 kg



TP-09

SLIM PELLET STOVE



- Fuel type: Eco-friendly pellet
- Low carbon monoxide levels (less than 200ppm)
- Electronic control system
- Automatic ignition
- Five-level adjustable combustion speed
- Room thermostat control(if desired, can be connected by user)
- Easy-to-use features
- Internet connection possibility (if desired, can be connected by manufacturer during production)

Please use "External Power Supply" against Power Cuts.

DUCT FUCTION

TP-09	DEPTH (MM)	WIDTH (MM)	HEIGHT (MM)
	276	1016	956

Fuel Type	Pellet
Heat Power (KW)	8 KW
Flue pipe diameter	80
Power	230 V - 50 Hz
Total Weight	101 kg
Heat Efficiency	90%
Fuel Loading Capacity	10 kg



TP-11

PELLET STOVE

NEW DESIGN
DOUBLE GLASS



- Fuel is eco-friendly pellet.
- Low carbon monoxide levels (less than 200ppm)
- Electronic control system
- Automatic ignition
- Remote control system
- Pellet Level Sensor
- Five-level adjustable combustion speed
- Room thermostat control(if desired, can be connected by user)
- Internet connection possibility(if desired, can be connected by manufacturer during production)
- Easy-to-use features
- Stone type marble
- **Blowing from backside (optional)**

Please use "External Power Supply" against Power Cuts

TP-11	DEPTH (MM)	WIDTH (MM)	HEIGHT (MM)
	651	515	1115

Fuel Type

Heat Power (KW)

Flue pipe diameter

Power

Total Weight

Heat Efficiency

Pellet

18 KW

80

230 V - 50 Hz

207 kg

93%

Tested according to EN 14785





TP-10

PELLET STOVE

- Fuel type: Eco-friendly pellet
- Low carbon monoxide levels (less than 200ppm)
- Electronic control system
- Pellet level sensor
- Automatic ignition
- Five-level adjustable combustion speed
- Remote control system
- Room thermostat control
- Easy-to-use features
- Internet connection possibility (if desired, can be connected during production process)

Please use "External Power Supply" against Power Cuts.

TP-10	DEPTH (MM)	WIDTH (MM)	HEIGHT (MM)
	590	550	1100

Fuel Type	Pellet
Heat Power (KW)	10-18 KW
Flue pipe diameter	80 mm
Power	230 V - 50 Hz
Total Weight	148 kg
Heat Efficiency	% 89,5



TP-12

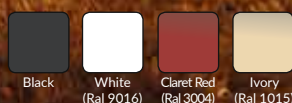
PELLET STOVE WITH CENTRAL HEATING SYSTEM

- Fuel type: eco- friendly pellet
- Low carbon monoxide levels (less than 200ppm)
- Electronic control system
- Automatic ignition
- Five-level adjustable combustion speed
- Adjustable boiler water temperature
- Remote control system
- Pellet level sensor
- Radiator connection
- Room thermostat control(if desired, can be connected by user)
- Internet connection possibility(if desired, can be connected by manufacturer during production)
- Easy-to-use features
- Built-in Pump, fan, expansion tank and thermostat

Please use " External Power Supply" against Power Cuts, "Anti-Freeze" (1/4) against Corrosion and for better performance.

TP-12	DEPTH (MM)	WIDTH (MM)	HEIGHT (MM)
	590	550	1100

Fuel Type	Pellet
Heat Power (KW)	12,5 KW + 3,5 KW
Boiler input	1"
Operation pressure	1 - 2 BAR
Flue pipe diameter	80 mm
Fuel Loading Capacity	25 kg
Heat Efficiency	% 92
Power	230 V - 50 Hz
Total weight	173 kg
Boiler Water Capacity	43 Lt



TP-24

PELLET STOVE WITH CENTRAL HEATING SYSTEM



- Fuel type: eco- friendly pellet
- Low carbon monoxide levels (less than 200ppm)
- Electronic control system
- Automatic ignition
- Five-level adjustable combustion speed
- Adjustable boiler water temperature
- Radiator connection
- Room thermostat control(if desired, can be connected by user)
- Easy-to-use features
- Built-in Pump, fan, expansion tank and thermostat
- Internet connection possibility (if desired, can be connected by manufacturer during production)

Please use " External Power Supply" against Power Cuts,
"Anti-Freeze" (1/4) against Corrosion and for better performance.



Tested according to EN 14785

TP-24	DEPTH (MM)	WIDTH (MM)	HEIGHT (MM)
	636	565	1072
Fuel Type	Pellet		
Heat Power (KW)	24 KW		
Boiler input	1 - 3/4"		
Operation pressure	1 - 1,5 bar		
Flue-Pipe diameter	80 mm		
Fuel Loading Capacity	25 kg		
Heat Efficiency	94%		
Power	230 V - 50 Hz		
Total weight	207 kg		
Boiler Water Capacity	21 lt		



TP-26

PELLET STOVE WITH CENTRAL HEATING SYSTEM



- Fuel type: eco- friendly pellet
- Low carbon monoxide levels (less than 200ppm)
- Electronic control system
- Automatic ignition
- Five-level adjustable combustion speed
- Adjustable boiler water temperature
- Radiator connection
- Room thermostat control(if desired, can be connected by user)
- Easy-to-use features
- Built-in Pump, fan, expansion tank and thermostat
- Internet connection possibility (if desired, can be connected by manufacturer during production)

Please use " External Power Supply" against Power Cuts,
"Anti-Freeze" (1/4) against Corrosion and for better performance.



Tested according to EN 14785

TP-26	DEPTH (MM)	WIDTH (MM)	HEIGHT (MM)
	672	540	1083
Fuel Type	Pellet		
Heat Power (KW)	15+5 KW		
Boiler input	1 - 3/4"		
Operation pressure	1 - 1,5 bar		
Flue-Pipe diameter	80 mm		
Fuel Loading Capacity	25 kg		
Heat Efficiency	92%		
Power	230 V - 50 Hz		
Total weight	209 kg		
Boiler Water Capacity	20 lt		



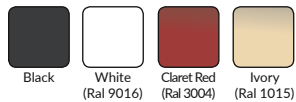
TP-28

PELLET STOVE WITH CENTRAL HEATING SYSTEM



- Fuel type: eco- friendly pellet
- Low carbon monoxide levels (less than 200ppm)
- Electronic control system
- Automatic ignition
- Five-level adjustable combustion speed
- Adjustable boiler water temperature
- Radiator connection
- Room thermostat control(if desired, can be connected by user)
- Easy-to-use features
- Built-in Pump, fan, expansion tank and thermostat
- Internet connection possibility (if desired, can be connected by manufacturer during production)

Please use " External Power Supply" against Power Cuts,
"Anti-Freeze" (1/4) against Corrosion and for better performance.



Tested according to EN 14785

TP-28	DEPTH (MM)	WIDTH (MM)	HEIGHT (MM)
	638	554	1097
Fuel Type	Pellet		
Heat Power (KW)	24+4 KW		
Boiler input	1 - 3/4"		
Operation pressure	1 - 1,5 bar		
Flue-Pipe diameter	100 mm		
Fuel Loading Capacity	25 kg		
Heat Efficiency	92%		
Power	230 V - 50 Hz		
Total weight	193 kg		
Boiler Water Capacity	32 lt		



TP-30

PELLET STOVE WITH CENTRAL HEATING SYSTEM

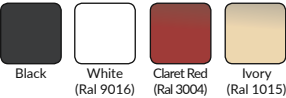


- Fuel type: eco-friendly pellet
- Low carbon monoxide levels (less than 200ppm)
- Electronic control system
- Automatic ignition
- Five-level adjustable combustion speed
- Adjustable boiler water temperature
- Remote control system
- Pellet level sensor
- Radiator connection
- Room thermostat control(if desired, can be connected by user)
- Internet connection possibility(if desired, can be connected by manufacturer during production)
- Easy-to-use features
- Built-in Pump, fan, expansion tank and thermostat
- Possibility to provide Sanitary Hot Water (the water temperature is at the rate of 75% comparing to the boiler temperature, the flow rate is 7lt/min)

Please use "External Power Supply" against Power Cuts,
"Anti-Freeze" (1/4) against Corrosion and for better performance.

TP-30	DEPTH (MM)	WIDTH (MM)	HEIGHT (MM)
	590	550	1200

Fuel Type	Pellet
Heat Power (KW)	30 KW
Boiler input	1 - 3/4"
Operation pressure	1 - 1,5 bar
Flue-Pipe diameter	80 mm
Fuel Loading Capacity	25 kg
Heat Efficiency	92%
Power	230 V - 50 Hz
Total weight	210 kg
Boiler Water Capacity	47 lt



TPW-23

WOOD & PELLET STOVE WITH CENTRAL HEATING SYSTEM



- Fuel type: eco- friendly pellet
- Three-mode combustion options available (Pellet mode, Combi mode, wood mode)
 - Pellet mode: only pellet burns
 - Combi mode: first pellet and then wood burns automatically
 - Wood mode: only wood burns
- Low carbon monoxide levels (less than 200ppm)
- Electronic control system
- Automatic ignition (for pellet and combi mode)
- Six-level adjustable combustion speed
- Adjustable boiler water temperature
- Remote control system
- Pellet level sensor
- Radiator connection
- Room thermostat control (can be connected by user)
- Including WIFI
- Easy-to-use features
- Built-in Pump, fan, expansion tank and thermostat

Please use "External Power Supply" against Power Cuts, "Anti-Freeze"(1/4) against corrosion and for better performance

TPW-23	DEPTH (MM)	WIDTH (MM)	HEIGHT (MM)
	611	1362	875
Fuel Type		Pellet	
Heat Power (KW)		25 KW	
Boiler Input		1 - 3/4"	
Operation Pressure		1 - 1,5 bar	
Flue Pipe diameter		100 mm	
Fuel Loading Capacity		20 kg Pellet	
		8 kg Wood	
Heat Efficiency		94%	
Power		230 V - 50 Hz	
Total Weight		275 kg	
Boiler Water Capacity		35 lt	



TP-25

PELLET BOILER

NEW DESIGN
AUTOMATIC CLEANING

- Fuel type: eco-friendly pellet
- Low carbon monoxide levels (less than 200ppm)
- Electronic control system
- Automatic ignition
- Six-level adjustable combustion speed
- Adjustable boiler water temperature
- Radiator connection
- Room thermostat control (if desired, can be connected by user)
- Easy-to-use features
- Built-in Pump, fan, expansion tank and thermostat
- Internet connection possibility (if desired, can be connected by manufacturer during production)

Please use " External Power Supply" against Power Cuts, "Anti-Freeze" (1/4) against Corrosion and for better performance.



TP-25	DEPTH (MM)	WIDTH (MM)	HEIGHT (MM)
	640	565	1096

Fuel Type	Pellet
Heat Power (KW)	30 KW
Boiler input	1 - 3/4"
Operation pressure	1 - 1,5 bar
Flue-Pipe diameter	100 mm
Fuel Loading Capacity	25 kg
Heat Efficiency	92%
Power	230 V - 50 Hz
Total weight	195 kg
Boiler Water Capacity	32 lt



TP-27

DOUBLE PELLET BOILER

NEW DESIGN
AUTOMATIC CLEANING

- Fuel type: eco-friendly pellet
- Low carbon monoxide levels (less than 200ppm)
- Electronic control system
- Automatic ignition
- Six-level adjustable combustion speed
- Adjustable boiler water temperature
- Remote control system
- Radiator connection
- Room thermostat control (if desired, can be connected by user)
- Easy-to-use features
- Built-in Pump, fan, expansion tank and thermostat
- Internet connection possibility (if desired, can be connected by manufacturer during production)

Please use " External Power Supply" against Power Cuts,
"Anti-Freeze" (1/4) against Corrosion and for better performance.



TP-27	DEPTH (MM)	WIDTH (MM)	HEIGHT (MM)
	787	565	1097

Fuel Type	Pellet
Heat Power (KW)	30 KW
Boiler input	1 - 3/4"
Operation pressure	1 - 1,5 bar
Flue-Pipe diameter	100 mm
Fuel Loading Capacity	100 kg
Heat Efficiency	92%
Power	230 V - 50 Hz
Total weight	235 kg
Boiler Water Capacity	32 lt



TP-35

PELLET BOILER

- Fuel type: eco-friendly pellet
- Low carbon monoxide levels (less than 200ppm)
- Electronic control system
- Automatic ignition
- Six-level adjustable combustion speed
- Adjustable boiler water temperature
- Remote control system
- Radiator connection
- Room thermostat control (if desired, can be connected by user)
- Easy-to-use features
- Built-in Pump, fan, expansion tank and thermostat
- Internet connection possibility (if desired, can be connected by manufacturer during production)

Please use " External Power Supply" against Power Cuts,
"Anti-Freeze" (1/4) against Corrosion and for better performance.

TP-35	DEPTH (MM)	WIDTH (MM)	HEIGHT (MM)
	620	565	1407

Fuel Type	Pellet
Heat Power (KW)	28 KW
Boiler input	1 - 3/4"
Operation pressure	1 - 1,5 bar
Flue-Pipe diameter	100 mm
Fuel Loading Capacity	60 kg
Heat Efficiency	92%
Power	230 V - 50 Hz
Total weight	223 kg
Boiler Water Capacity	21 lt



T-30

SOLID FUEL BOILER

- Easy detachable and replaceable grate section
- Equal heat distribution ensured by a built-in circulation pump
- Silent operation
- Three-level heat adjustment
- High efficiency fuel burning
- Wide loading door
- Easy ash discharge
- Pump starts at desired temperature
- Easy firebrick replacing

Please use "External Power Supply" against Power Cuts and also "Anti-Freeze" (1/4) against Corrosion and for better performance.

T-30	DEPTH (MM)	WIDTH (MM)	HEIGHT (MM)
	640	540	1090

Fuel Type	Solid Fuel
Heat Power (KW) (For Coal)	30 KW
Boiler input	1"
Operation pressure	1 - 2 BAR
Flue - Pipe diameter	150 mm
Fuel Loading Capacity	20 kg
Heat Efficiency	75 %
Power	230 V - 50 Hz
Total weight	216 kg
Boiler Water Capacity	67 Lt
Hot water input - ouput	1/2"



T-40

SOLID FUEL BOILER

T-40	DEPTH (MM)	WIDTH (MM)	HEIGHT (MM)
	640	540	1270

Fuel Type	Solid Fuel
Heat Power (KW) (For Coal)	40 KW
Boiler input	1"
Operation pressure	1 - 2 BAR
Flue - Pipe diameter	150 mm
Fuel Loading Capacity	25 kg
Heat Efficiency	78 %
Power	230 V - 50 Hz
Total weight	247 kg
Boiler Water Capacity	84 Lt
Hot water input - ouput	1/2"



TS-14

SOLID FUEL STOVE

TS-14	DEPTH (MM)	WIDTH (MM)	HEIGHT (MM)
	610	410	915

Fuel Type Solid Fuel

Heat Power (KW) 7 KW
Flue - Pipe diameter 130 mm
Weight 120 kg



TS-16

SOLID FUEL STOVE

TS-16	DEPTH (MM)	WIDTH (MM)	HEIGHT (MM)
	565	554	1036
TS-16 WITH FAN	584	554	1111

Fuel Type Solid Fuel

Heat Power (KW) 8 KW
Flue - Pipe diameter 130 mm
Weight 142 kg
Weight (with fan) 150 kg





TKS-15

NEW DESIGN

SOLID FUEL STOVE

- Fire-view from three sides
- Wide loading door
- Easy-to-use ash discharge

TKS-15	DEPTH (MM)	WIDTH (MM)	HEIGHT (MM)
	483	600	1200

Fuel Type

Solid Fuel

Heat Power (KW) (For Coal)

12 KW

Flue - Pipe diameter

150 mm

Fuel Loading Capacity

5 kg

Heat Efficiency

78 %

Total weight

95 kg



TKS-19

SOLID FUEL STOVE



TKS-19	DEPTH (MM)	WIDTH (MM)	HEIGHT (MM)
	585	550	1257
TKS-19 WITH FAN	694	550	1265

Fuel Type	Solid Fuel
Heat Power (KW)	12 KW
Flue - Pipe diameter	150 mm
Weight	160 kg
Weight (with fan)	168 kg



TS-13

SOLID FUEL STOVE



TS-13	DEPTH (MM)	WIDTH (MM)	HEIGHT (MM)
	560	550	947
TS-13 WITH FAN	584	550	1200

Fuel Type	Solid Fuel
Heat Power (KW)	8 KW
Flue - Pipe diameter	130 mm
Weight	115 kg
Weight (with fan)	123 kg



TKS-18

SOLID FUEL STOVE

TKS-18	DEPTH (MM)	WIDTH (MM)	HEIGHT (MM)
	550	1000	900

Fuel Type

Solid Fuel

Heat Power (KW)

10 KW

Flue - Pipe diameter

130 mm

Weight

150 kg



TS-12

WOOD STOVE



ALUMINIUM PANEL RADIATOR

COLOR OPTIONS



Oak



Mahogany



Walnut



Anthracite



Matte Chrome



Matte Bronze

T-1

ALUMINIUM PANEL RADIATOR



- Aesthetically beautiful
- Three-times higher thermal conductivity than iron and steel
- Made of special aluminium alloy conforming norm TS EN 442
- Smooth surfaces
- Corrosion resistant
- Long life and equal heat distribution
- Also suitable for heating systems with LPG and liquid fuel
- Electrostatic powder coating
- No welding
- Uniform inner diameter even at joining sections

TECHNICAL SPECIFICATION

Segment Width	80 mm
Segment Thickness	40 mm
Radiator Length	Segment x 81 mm
Installation Connection	1/2"
Wall-axis Distance	80 mm

HEAT CYCLE VIEW	TOC ROOM	10	15	18	20	22	24	26
F COEFFICIENT	1.219	1.102	1.032	1	0.937	0.893	0.853	

TS EN 442 - (90 / 70 - 20 °C)

Height (mm)	Distance Between Axis (mm)	Thermal Output For Each Segment (watt)	Thermal Output For Each Segment (kCal/h)	Meter Tulle Thermal Output For Each (watt)	Meter Tulle Thermal Output For Each (kCal/h)
300	270	63	54,18	819	704,34
400	370	90	77,4	1170	1006,2
500	470	107	92	1391	1196
600	570	131,6	113,1	1710,8	1470,3
700	670	157,9	135,7	2052,7	1764,1
800	770	177,6	152,7	2308,8	1985,1
900	870	190,7	164	2479,1	2132
1000	970	203,9	175,35	2650,7	2278,9
1100	1070	223,9	192,5	2910,7	2502,5
1200	1170	236,7	203,5	3077,1	2645,5
1300	1270	253,8	218,2	3299,4	2836,6
1400	1370	283,2	243,5	3681,6	3165,5
1500	1470	299,1	257,2	3888,3	3343,6
1600	1570	318,7	274	4143,1	3562
1700	1670	331,4	285	4308,2	3705
1800	1770	344,7	296,4	4481,1	3853,2
1900	1870	358,4	308,2	4659,2	4006,6
2000	1970	372,7	320,5	4845,1	4166,5
2100	2070	410	352,6	5330	4583,8
2200	2170	434,5	337,6	5648,5	4856,8

T-2

ALUMINIUM PANEL RADIATOR



- Aesthetically beautiful
- Three-times higher thermal conductivity than iron and steel
- Made of special aluminium alloy conforming norm TS EN 442
- Smooth surfaces
- Corrosion resistant
- Long life and equal heat distribution
- Also suitable for heating systems with LPG and liquid fuel
- Electrostatic powder coating
- No welding
- Uniform inner diameter even at joining sections

TECHNICAL SPECIFICATION

Segment Width	76 mm
Segment Thickness	60 mm
Radiator Length	Segment x 81 mm
Installation Connection	1/2"
Wall-axis Distance	92.5 mm

HEAT CYCLE VIEW	TOC ROOM	10	15	18	20	22	24	26
F COEFFICIENT	1.219	1.102	1.032	1	0.937	0.893	0.853	

TS EN 442 - (90 / 70 - 20 °C)

Height (mm)	Distance Between Axis (mm)	Thermal Output For Each Segment (watt)	Thermal Output For Each Segment (kCal/h)	Meter Tulle Thermal Output For Each (watt)	Meter Tulle Thermal Output For Each (kCal/h)
300	270	65	56	845	728
400	370	90	77,4	1170	1006,2
500	470	103,5	89	1345,5	1157
600	570	140	120,1	1820	1561,3
700	670	168	144,4	2184	1877,2
800	770	189	162,5	2457	2112,5
900	870	202,9	174,5	2637,7	2268,5
1000	970	217	186,6	2821	2425,8
1100	1070	238,2	204,8	3090,6	2662,4
1200	1170	251,8	216,5	3273,4	2814,5
1300	1270	270	232,2	2510	3018,6
1400	1370	301,3	259	3916,9	3367
1500	1470	318,2	273,6	4136,6	3556,8
1600	1570	339,1	291,6	4408,3	3790,8
1700	1670	352,6	303,23	4583,8	3941,9
1800	1770	366,7	315,3	4767,1	4098,9
1900	1870	381,3	328	4956,9	4264
2000	1970	396,5	341	5154,5	4433
2100	2070	436,2	375	5670,6	4875
2200	2170	462,3	397,6	6009,9	5168,8

T-3

ALUMINIUM PANEL RADIATOR



- Aesthetically beautiful
- Three-times higher thermal conductivity than iron and steel
- Made of special aluminium alloy conforming norm TS EN 442
- Smooth surfaces
- Corrosion resistant
- Long life and equal heat distribution
- Suitable for heating systems with LPG and liquid fuel
- Electrostatic powder coating
- No welding
- Uniform inner diameter even at joining sections

TECHNICAL SPECIFICATION

Segment Width	40.5 mm
Segment Thickness	60 mm
Radiator Length	Segment x 40.5 mm
Installation Connection	1/2"
Wall-axis Distance	80 mm

HEAT CYCLE VIEW	TOC ROOM	10	15	18	20	22	24	26
F COEFFICIENT		1.219	1.102	1.032	1	0.937	0.893	0.853

Height (mm)	Distance Between Axis (mm)	Thermal Output For Each Segment (watt)	Thermal Output For Each Segment (kCal/h)	Meter Tulle Thermal Output For Each (watt)	Meter Tulle Thermal Output For Each (kCal/h)
300	270	46	39.6	1150	990
400	370	58.7	50.6	1467.5	1265
500	470	74.60	64.24	1865	1606
600	750	83	71.5	2075	1787.5
700	670	94.5	81.4	2362.5	2035
800	750	104.8	90.2	2620	2255
900	870	134.2	115.5	3355	3190
1000	970	148.2	127.6	3705	3190
1100	1070	163.2	140.5	4080	3887.5

TS EN 442 - (90 / 70 - 20 °C)

T-4

ALUMINIUM PANEL RADIATOR



- Aesthetically beautiful
- Three-times higher thermal conductivity than iron and steel
- Made of special aluminium alloy conforming norm TS EN 442
- Smooth surfaces
- Corrosion resistant
- Long life and equal heat distribution
- Suitable for heating systems with LPG and liquid fuel
- Electrostatic powder coating
- No welding
- Uniform inner diameter even at joining sections

TECHNICAL SPECIFICATION

Segment Width	80 mm
Segment Thickness	80 mm
Radiator Length	Segment x 81 mm
Installation Connection	1/2"
Wall-axis Distance	120 mm

HEAT CYCLE VIEW	TOC ROOM	10	15	18	20	22	24	26
F COEFFICIENT		1.219	1.102	1.032	1	0.937	0.893	0.853

Height (mm)	Width (mm)	Segment (pcs)	Distance Between Axis	Thermal Output For Each Segment (watt)	Thermal Output For Each Segment (kCal/h)	Thermal Output For Radiator (watt)	Thermal Output For Radiator (kCal/h)
600mm	567	7	540	157.5	135.51	1012.5	948.57
	810	10				1575	1355.1
	1053	13				2047.5	1761.63
	1215	15				2362.5	2032.65
	1377	17				2677.5	2303.67
	1620	20				3150	2710.2
	1782	22				3465	2981.22
	2025	25				3937.5	3387.75

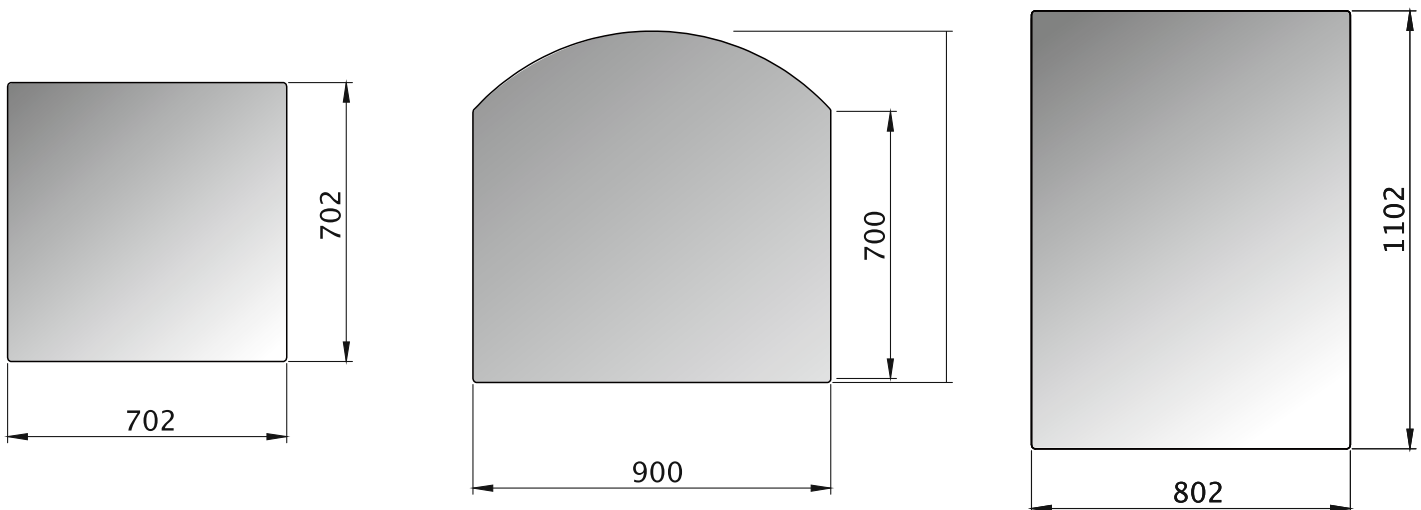
TS EN 442 - (90 / 70 - 20 °C)

TB-9

BARBECUE



STOVE BASE

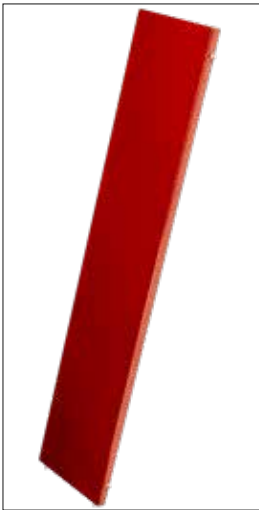


TKP-01

CHIMNEY HOUSING



Cover Plate



Cover Plate



This housing avoids kickback of wind and relates poisoning, used on chimney.



Cover Plate

SPARE PARTS



T-30/T-40 Fan



Mechanical Thermostat



Expansion Tank



Power Source 1



Power Source 2



Pump & Electronical Control unit



Digital Display



Fire Brick



Circulation Pump



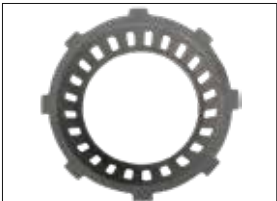
Circulation Pump 24V



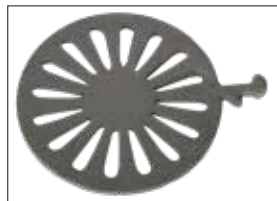
Blowing Cast Iron



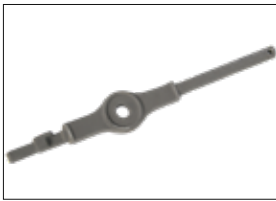
Turbo Cast Iron



Bowl



Grate



Rib



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