

**Teba**<sup>®</sup>  
*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

# TP-06

PELLET STOVE

A+



- 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 mm
Power	230 V - 50 Hz
Total Weight	73 kg
Heat Efficiency	92%
Fuel Loading Capacity	15 kg



# TP-08

## PELLET STOVE

A++



- 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.



2ways2 radiocontroller



TP-08	DEPTH (MM)	WIDTH (MM)	HEIGHT (MM)
	560	560	1120

### Fuel Type

Pellet

Heat Power (KW)

10 KW

Flue pipe diameter

80 mm

Power

230 V - 50 Hz

Total Weight

128 kg

Heat Efficiency

92%

Fuel Loading Capacity

15 kg





# TP-09

## SLIM PELLET STOVE

A++



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



# TP-10

## PELLET STOVE

A++

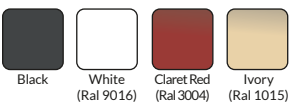


- Fuel type: Eco-friendly pellet
- Low carbon monoxide levels (less than 200ppm)
- Electronic control system
- Pellet level sensor
- Automatic ignition
- Five-level adjustable combustion speed
- Remote control system
- Room thermostat control
- Easy-to-use features
- Internet connection possibility (if 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%
Fuel Loading Capacity	20 kg





# TP-11

## PELLET STOVE

A++



- 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



2ways2 radiocontroller

Tested according to EN 14785

TP-11	DEPTH (MM)	WIDTH (MM)	HEIGHT (MM)
	535 625 (WITH SCREEN)	515	1115

### Fuel Type

Heat Power (KW)

Flue pipe diameter

Power

Total Weight

Heat Efficiency

Fuel Loading Capacity

Pellet

18 KW

80 mm

230 V - 50 Hz

207 kg

93%

20 kg



# TP-16

## PELLET STOVE



- 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.

TP-16	DEPTH (MM)	WIDTH (MM)	HEIGHT (MM)
	556	495	1135

Fuel Type	Pellet
Heat Power (KW)	16 KW
Boiler input	1 - 3/4"
Operation pressure	1 - 1,5 bar
Flue-Pipe diameter	80 mm
Fuel Loading Capacity	20 kg
Heat Efficiency	94%
Power	230 V - 50 Hz
Total weight	160 kg
Boiler Water Capacity	22 lt





# TP-24

A<sup>+</sup>

## 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)
	577	565	1135

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	35 lt



# TP-28

A++

## 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)
- Total glass

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)
	584	565	1126

### Fuel Type

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	245 kg
Boiler Water Capacity	35 lt

### Pellet



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# TP-30

A++

## 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)

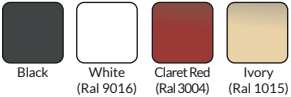
Please use "External Power Supply" against Power Cuts, "Anti-Freeze" (1/4) against Corrosion and for better performance.

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



2ways2 radiocontroller



# TPW-23

A+

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)
	615	1330	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

A<sup>+</sup>

- 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)
	761	565	1135

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	35 lt



# TP-27

## DOUBLE PELLET BOILER

**AUTOMATIC CLEANING**

**A<sup>+</sup>**

- 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)
	792	582	1412

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	35 lt



# TP-35

## PELLET BOILER

A<sup>+</sup>

- 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)
	761	565	1410

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





# TP-60

## PELLET BOILER

**AUTOMATIC CLEANING**

**A<sup>+</sup>**

- 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-60	DEPTH (MM)	WIDTH (MM)	HEIGHT (MM)
	931	660	1368

Fuel Type	Pellet
Heat Power (KW)	60 KW
Boiler input	1" - ¾"
Operation pressure	1 – 1,5 BAR
Flue-Pipe diameter	100 mm
Fuel Loading Capacity	100 kg + 300 kg
Heat Efficiency	92 %
Power	230 V - 50 Hz
Total weight	342 kg
Boiler Water Capacity	70 Lt



# T-17

A

## 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	Solid Fuel
Heat Power (KW) (For Wood)	11 KW + 3,5 KW
Heat Power (KW) (For Coal)	14 KW + 3,5 KW
Boiler input	1"
Operation pressure	1 - 2 BAR
Flue - pipe diameter	130 mm
Fuel Loading Capacity	15 kg
Heat Efficiency	82%
Power	230 V - 50 Hz
Total weight	114 kg
Boiler Water Capacity	20 Lt



# T-21

A

## 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

A

## 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		35 Lt	



# T-22 PLUS

A

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 PLUS	DEPTH (MM)	WIDTH (MM)	HEIGHT (MM)
	570	1185	900
Fuel Type		Solid Fuel	
Heat Power (KW) (For Wood)		13 KW + 4 KW	
Heat Power (KW) (For Coal)		23 KW + 4 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		220 kg	
Boiler Water Capacity		40 Lt	



# T-25

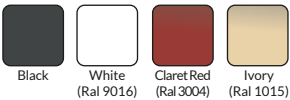
A

## 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

A

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

### 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

15 KW + 3 KW

17,5 KW + 6 KW

1"

1 - 2 BAR

150 mm

20 kg

80 %

230 V - 50 Hz

210 kg

53 Lt



# TF-25

A

## 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

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

8,5 KW + 4 KW

25 KW + 3 KW

1"

1 - 2 BAR

130/150 mm

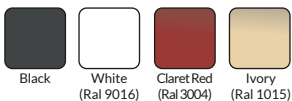
15 kg

80 %

230 V - 50 Hz

178 kg

60 Lt



# TS-05

SOLID FUEL STOVE



TS-05	DEPTH (MM)	WIDTH (MM)	HEIGHT (MM)
	640	640	1242

Fuel Type	Solid Fuel
Heat Power (KW) (For Coal)	12 KW
Flue - Pipe diameter	130 - 150 mm
Fuel Loading Capacity	6 kg
Heat Efficiency	76 %
Total weight	121 kg





# TKS-12

SOLID FUEL STOVE



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

TKS-12	DEPTH (MM)	WIDTH (MM)	HEIGHT (MM)
	505	600	960

Fuel Type	Solid Fuel
Heat Power (KW) (For Coal)	10 KW
Flue - Pipe diameter	130 - 150 mm
Fuel Loading Capacity	8 kg
Heat Efficiency	78 %
Total weight	122 kg



# TKS-15

SOLID FUEL STOVE



- Fire-view from three sides
- Wide loading door
- Easy-to-use ashdischarge
- With oven

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	15 kg
Heat Efficiency	78 %
Total weight	134 kg



# TS-16

## SOLID FUEL STOVE



- Easy-to-ash discharge
- Wide loading door
- Easy-to-replace firebricks
- Top plate usable for cooking

TS-16	DEPTH (MM)	WIDTH (MM)	HEIGHT (MM)
	480	554	1110

Fuel Type	Solid Fuel
Heat Power (KW) (For Coal)	8 KW
Flue - Pipe diameter	130 mm
Fuel Loading Capacity	6 kg
Heat Efficiency	78 %
Total weight	70 kg





# TKS-18

## SOLID FUEL STOVE



- Easy-to-replace grate
- Equal heat distribution
- Silent operation
- High efficiency fuel burning
- Wide loading door
- Easy-to-ash discharge
- Fuel loading door with high temperature resistant glass
- Easy-to-replace firebricks
- Stove top used for cooking

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

### Fuel Type

Solid Fuel

Heat Power (KW) (For Coal)

10 KW

Flue - Pipe diameter

130 mm

Total weight

150 kg



# TKS-19

SOLID FUEL STOVE



- Easy-to-ash discharge
- Wide loading door
- Easy-to-replace firebricks
- Top plate usable for cooking
- Also available with fan

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
Fuel Loading Capacity	10 kg
Weight	160 kg
TKS-19 WITH FAN	
Power	230 V - 50 Hz
Weight (with fan)	168 kg



# TB-01

*CHIMNEY STARTER*





# TB-11

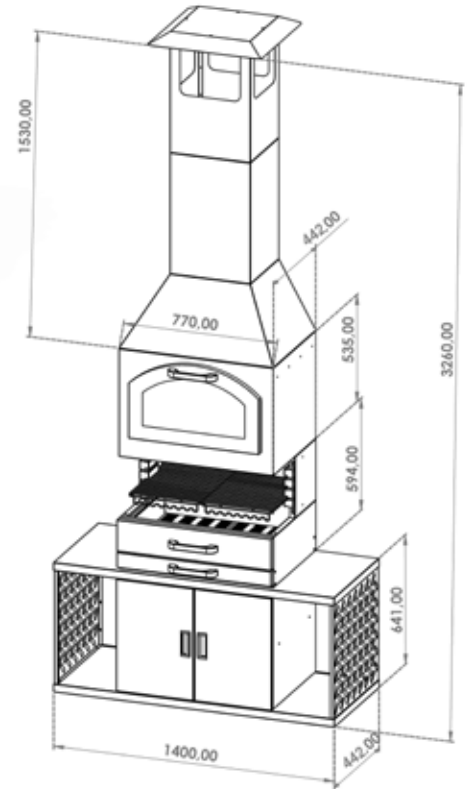
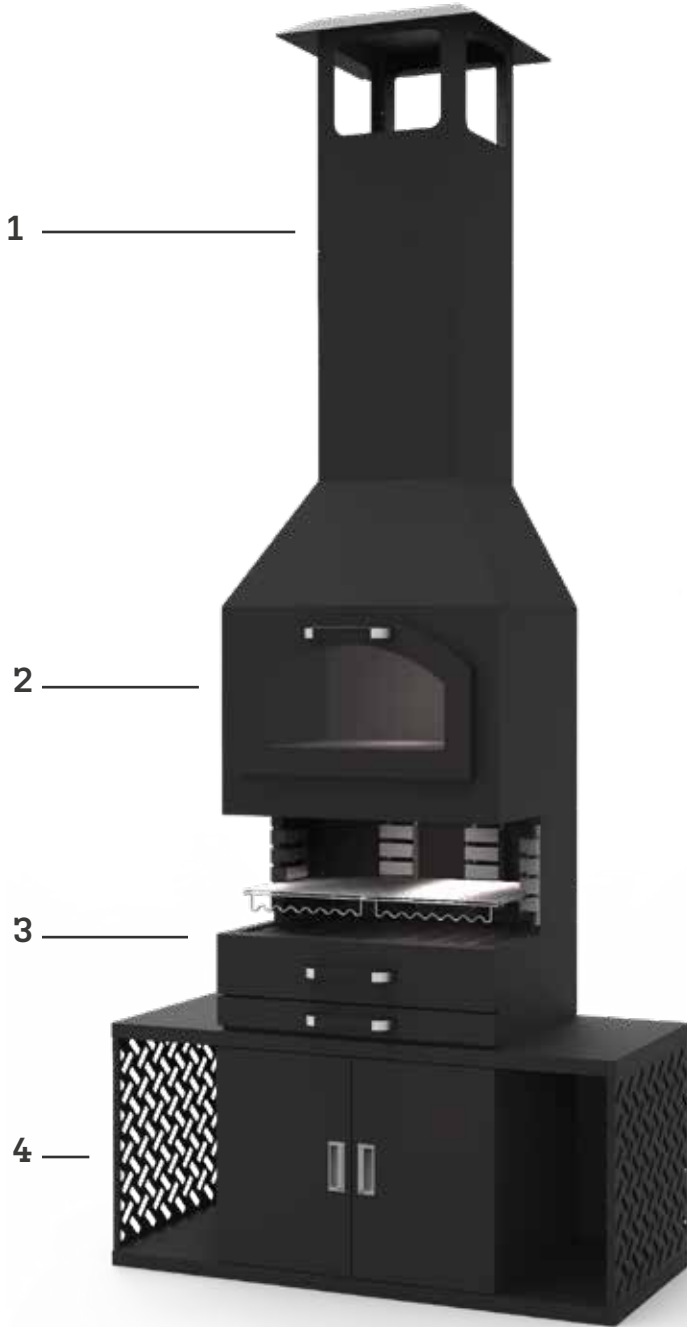
BARBECUE



- Functional design and easy operation
- Enamel oven
- Grill racks
- Ashtray with drawers
- Cabinet with cover
- Smoke hood
- Durable flame grill
- Matte black fireproof paint

Independent from each other

- 1) Hood
- 2) Oven
- 3) Barbecue
- 4) Cabinet



# TB-9

BARBECUE



# TB-10

BARBECUE



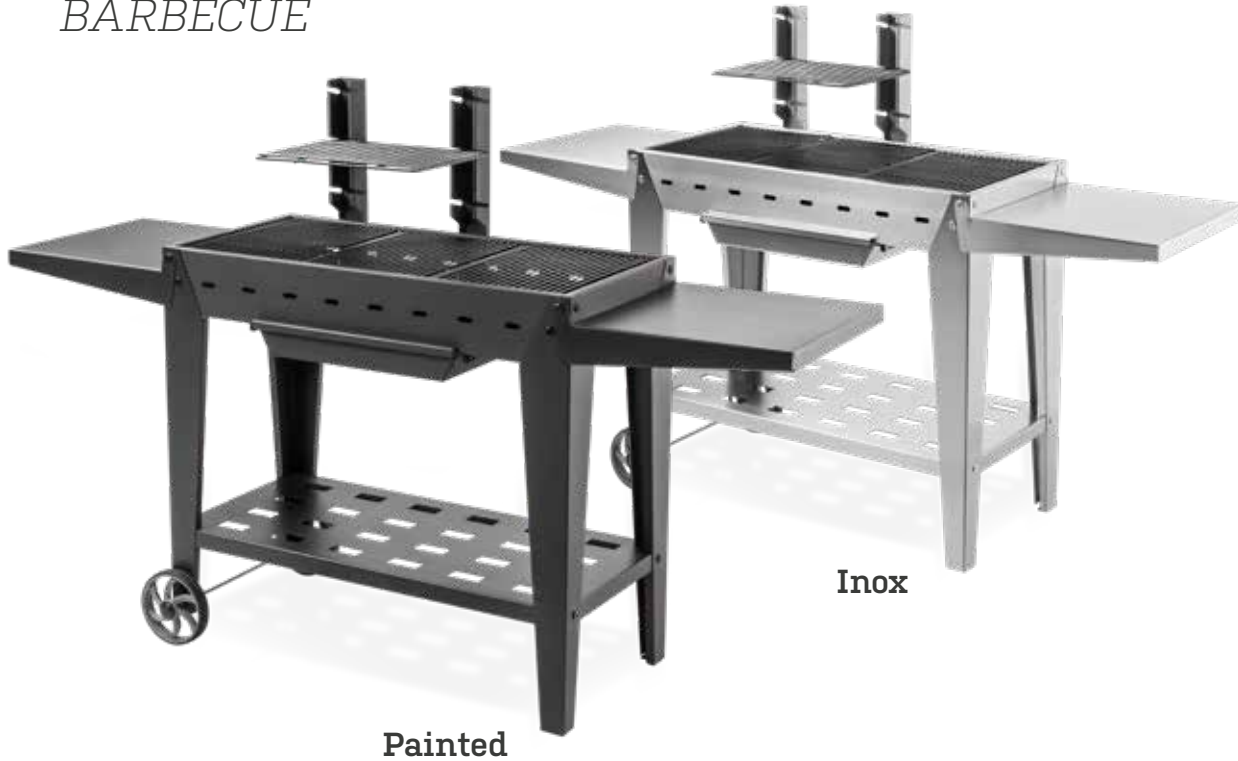
# TB-13

BARBECUE



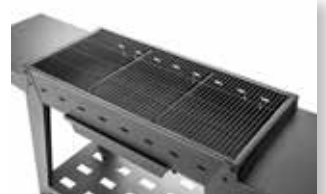
# TB-14

BARBECUE



Inox

Painted







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BimSchV  
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