

# HEATING SYSTEMS



ECO  
DESIGN

**Teba**  
*therm*

**Teba**  
*therm*

**get  
to  
know  
us**

The foundations were laid in 1922 in a small stove manufacturing workshop, and the company has always been one step ahead of change in its a century journey. This process started by producing a classic wood stove. Coal stoves were added to product portfolio due to rapid industrialization and widespread use of coal. In addition to heating, the company started to produce stoves used for cooking, renewed itself and managed to keep up with the demands and technology of the age. In 1997, it entered the institutionalization process with the name of Aral Makina in order to grow more with years of experience and became a part of a rapidly changing world. The company continued its development and change in the 2000s. Continuing to manufacture stoves with original designs appealing to the modern world in the early 2000s, Aral Makina added products such as central heating stoves with solid fuel, solid fuel boilers, air pellet stoves, hydro pellet stoves, pellet boilers to its product portfolio. Aral Makina is one of the the largest and most successful modern stove manufacturer in Turkey and Europe. The company has succeeded in changing the classical stove perception in the world by producing programmable, personalized options, highly technological and modern stoves.

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# AIR PELLET STOVES

Fuel type: Eco-friendly pellet

Low carbon monoxide levels

Electronic control system

Automatic ignition

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

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PELLET STOVE

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PELLET STOVE

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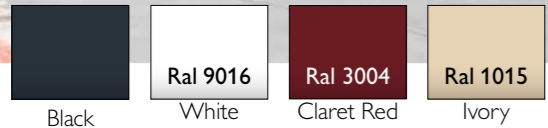
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PELLET STOVE

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**TKS-15**

PELLET STOVE



C O L O R

# TP—05

## PELLET STOVE

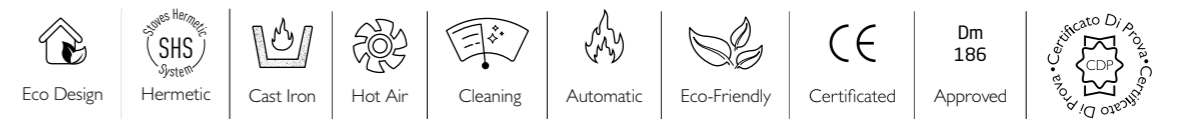
Depth Width Height  
480mm 460mm 820mm

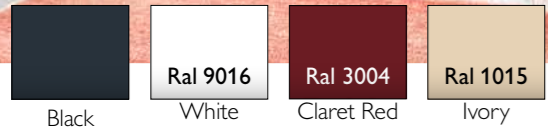
Heat Power (KW)  
**8 KW**

scan the qr code  
for product information



Fuel Type Pellet	Flue Pipe Diameter 80 mm	Total Weight 72 kg	Power 230 V - 50 Hz	Heat Efficiency 92%	Fuel Loading Capacity 12 kg
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C O L O R

# TP—06 PELLET STOVE

Depth 480mm Width 460mm Height 820mm

Heat Power (KW)  
**9 KW**

scan the qr code  
for product information



Fuel Type Pellet	Flue Pipe Diameter 80 mm	Total Weight 72 kg	Power 230 V - 50 Hz	Heat Efficiency 92%	Fuel Loading Capacity 12 kg
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- Eco Design
- SHS System Hermetic
- Cast Iron
- Hot Air
- Cleaning
- Automatic
- Eco-Friendly
- CE Certified
- Dm 186 Approved
- Certificato Di Prova CDP



C O L O R

# TP-07 PELLET STOVE

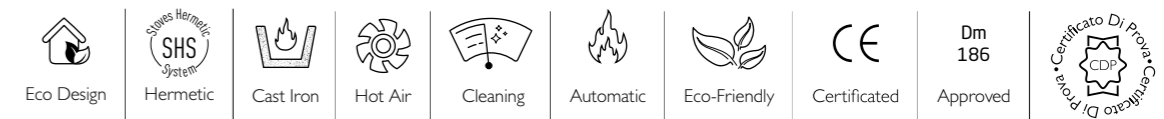
Depth Width Height  
462mm 495mm 875mm

Heat Power (KW)  
**9,8 KW**

scan the qr code  
for product information



Fuel Type Pellet	Flue Pipe Diameter 80 mm	Total Weight 73 kg	Power 230 V - 50 Hz	Heat Efficiency 92%	Fuel Loading Capacity 15 kg
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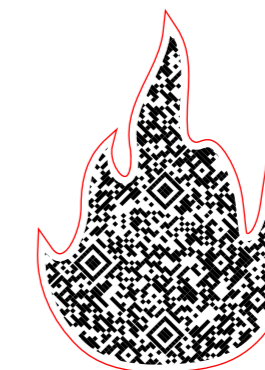
# TP—08

## PELLET STOVE

Depth Width Height  
 566<sup>mm</sup> 566<sup>mm</sup> 1120<sup>mm</sup>

Heat Power (KW)  
**10 KW**

scan the qr code  
 for product information



Fuel Type Pellet	Flue Pipe Diameter 80 mm	Total Weight 128 kg	Power 230 V - 50 Hz	Heat Efficiency 91,6%	Fuel Loading Capacity 15 kg
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Eco Design



Hermetic



Cast Iron



Hot Air



Cleaning



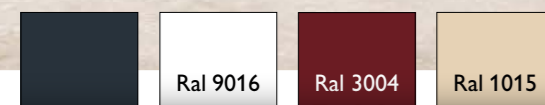
Automatic



Eco-Friendly

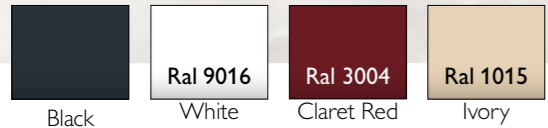


Certificated



C O L O R





C O L O R

# TP-10 PELLET STOVE

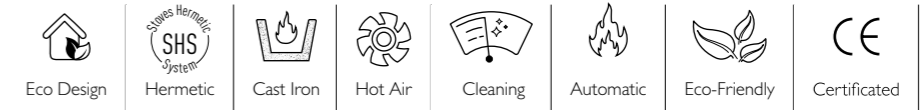
Depth Width Height  
590mm 560mm 1130mm

Heat Power (KW)  
**15,2 KW**

scan the qr code  
for product information



Fuel Type Pellet	Flue Pipe Diameter 80 mm	Total Weight 150 kg	Power 230 V - 50 Hz	Heat Efficiency 90%	Fuel Loading Capacity 23 kg
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exclusive  
**TP-11**  
 PELLET STOVE

Depth Width Height  
 625mm 515mm 1115mm

Heat Power (KW)  
**13 KW**

scan the qr code  
 for product information



Marble  
 Blowing from backside (optional)  
 2ways2 radio controller

Fuel Type Pellet	Flue Pipe Diameter 80 mm	Total Weight 207 kg	Power 230 V - 50 Hz	Heat Efficiency 90%	Fuel Loading Capacity 20 kg
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- Eco Design
- SHS System Hermetic
- Cast Iron
- Hot Air
- Cleaning
- Automatic
- Eco-Friendly
- CE Certified



# TP-13

## PELLET STOVE

Depth Width Height  
 525mm 470mm 1120mm

Heat Power (KW)  
**12 KW**

scan the qr code  
 for product information



Fuel Type Pellet	Flue Pipe Diameter 80 mm	Total Weight 140 kg	Power 230 V - 50 Hz	Heat Efficiency 90%	Fuel Loading Capacity 15 kg
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-  Eco Design
-  SHS System Hermetic
-  Cast Iron
-  Hot Air
-  Cleaning
-  Automatic
-  Eco-Friendly
-  CE Certified

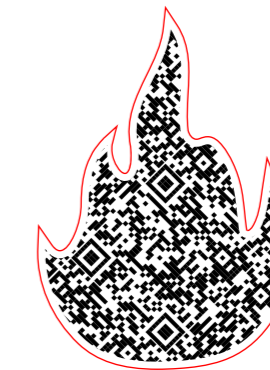
# TKS-15

## WOOD & PELLET STOVE

Depth Width Height  
595mm 508mm 1160mm

Pellet (KW) | Wood (KW)  
10 KW | 8 KW

scan the qr code  
for product information



Fuel Type	Flue Pipe Diameter	Total Weight
Wood & Pellet	80 mm	147 kg



Eco Design



Automatic



Hot Air



Cleaning



Wood



Eco-Friendly



Bakery



Pellet

# PELLET CENTRAL HEATING STOVE

Fuel type: eco- friendly pellet

Low carbon monoxide levels

Electronic control system

Automatic ignition

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)

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HYDRO PELLETT

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**TP-30**

HYDRO PELLETT

# TP-12

## HYDRO PELLET

Depth Width Height  
560mm 560mm 962mm

Heat Power (KW)  
**11,4 KW**

scan the qr code  
for product information



Boiler Input 1 - 3/4"	Operation Pressure 1 - 1,5 bar	Boiler Water Capacity 35 lt
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Fuel Type Wood & Pellet	Flue Pipe Diameter 80 mm	Total Weight 165 kg	Power 230 V - 50 Hz	Heat Efficiency 92,5%	Fuel Loading Capacity 20 kg
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Eco Design



Hermetic



Cast Iron



Cleaning



Radiator



Automatic



Eco-Friendly



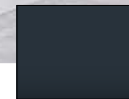
Certificated



Approved



Wood

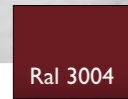


Black



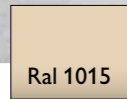
Ral 9016

White



Ral 3004

Claret Red



Ral 1015

Ivory

C O L O R

# TP-16

## HYDRO PELLETT

Depth Width Height  
550mm 490mm 1130mm

Heat Power (KW)  
**16 KW**

scan the qr code  
for product information



Boiler Input 1 - 3/4"	Operation Pressure 1 - 1,5 bar	Boiler Water Capacity 45 lt
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Fuel Type Pellet	Flue Pipe Diameter 80 mm	Total Weight 185 kg	Power 230 V - 50 Hz	Heat Efficiency 94,2%	Fuel Loading Capacity 20 kg
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Eco Design



Hermetic



Cast Iron



Cleaning



Radiator



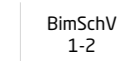
Automatic



Eco-Friendly



Certified



Approved



C O L O R



# TP-22

## HYDRO PELLET

Depth Width Height  
550mm 1000mm 900mm

Heat Power (KW)  
**18 KW**

scan the qr code  
for product information

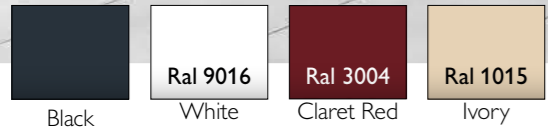


Boiler Input 1 - 3/4"	Operation Pressure 1 - 1,5 bar	Boiler Water Capacity 21 lt
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Fuel Type Pellet	Flue Pipe Diameter 80 mm	Total Weight 200 kg	Power 230 V - 50 Hz	Heat Efficiency 93%	Fuel Loading Capacity 15 kg
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- Bakery
- Eco Design
- SHS Hermetic System
- Cast Iron
- Cleaning
- Radiator
- Automatic
- Eco-Friendly
- CE Certified
- BimSchV 1-2 Approved





C O L O R

# TP-24

## HYDRO PELLET

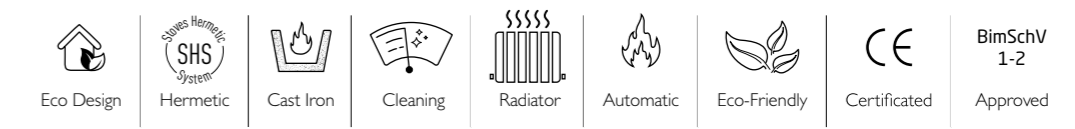
Depth Width Height  
570<sup>mm</sup> 565<sup>mm</sup> 1130<sup>mm</sup>

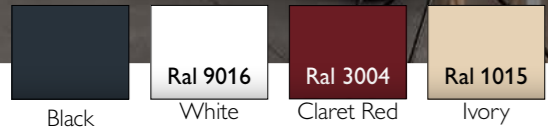
Heat Power (KW)  
**20,5 KW**

scan the qr code  
for product information



Boiler Input 1 - 3/4"		Operation Pressure 1 - 1,5 bar		Boiler Water Capacity 45 lt	
Fuel Type Pellet	Flue Pipe Diameter 80 mm	Total Weight 192 kg	Power 230 V - 50 Hz	Heat Efficiency 93%	Fuel Loading Capacity 25 kg





C O L O R

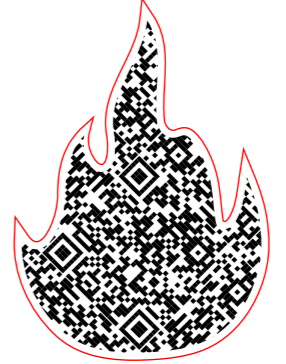
# TP-28

## HYDRO PELLET

Depth Width Height  
590mm 565mm 1157mm

Heat Power (KW)  
**23,5 KW**

scan the qr code  
for product information



Total glass  
2ways2 radio controller

Boiler Input 1 - 3/4"	Operation Pressure 1 - 1,5 bar	Boiler Water Capacity 45 lt			
Fuel Type Pellet	Flue Pipe Diameter 80 mm	Total Weight 210 kg	Power 230 V - 50 Hz	Heat Efficiency 90,5%	Fuel Loading Capacity 25 kg

- Eco Design
- SHS Hermetic System
- Cast Iron
- Cleaning
- Radiator
- Automatic
- Eco-Friendly
- CE Certified
- BimSchV 1-2 Approved



# TPW—23

## HYDRO PELLET

Depth Width Height  
611mm 1330mm 875mm

Heat Power (KW)  
**22,4 KW**

scan the qr code  
for product information



Including WIFI  
Three-mode combustion options available  
(Pellet mode, Combi mode, wood mode)  
Combi mode: first pellet and then wood burns automatically

Boiler Input 1 - 3/4"	Operation Pressure 1 - 1,5 bar	Boiler Water Capacity 35 lt
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Fuel Type Wood & Pellet	Flue Pipe Diameter 100 mm	Total Weight 290 kg	Power 230 V - 50 Hz	Heat Efficiency 89,3%	Fuel Loading Capacity 20 kg / 8 kg Wood
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Eco Design



Hermetic



Cast Iron



3 Exhausts



Radiator



Wood



Automatic



Eco-Friendly



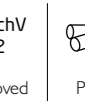
Certificated



Cooking



BimSchV  
1-2  
Approved



Pellet



# TP-30F

## HYDRO PELLET

Depth Width Height  
 540mm 900mm 1140mm

Heat Power (KW)  
**29,2 KW**

scan the qr code  
 for product information



All glass front

Boiler Input 1 - 3/4"	Operation Pressure 1 - 1,5 bar	Boiler Water Capacity 55 lt
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Fuel Type Wood & Pellet	Flue Pipe Diameter 100 mm	Total Weight 295 kg	Power 230 V - 50 Hz	Heat Efficiency 92,5%	Fuel Loading Capacity 28 kg / 8 kg Wood
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- Eco Design
- SHS System
- Cast Iron
- Cleaning
- Radiator
- Wood
- Automatic
- Eco-Friendly
- Bakery
- BimSchV 1-2 Approved
- Pellet



# TP—30

## HYDRO PELLET

Depth Width Height  
 540mm 900mm 1140mm

Heat Power (KW)  
**29,2 KW**

scan the qr code  
 for product information



All glass front

Boiler Input 1 - 3/4"	Operation Pressure 1 - 1,5 bar	Boiler Water Capacity 55 lt			
Fuel Type Wood & Pellet	Flue Pipe Diameter 100 mm	Total Weight 295 kg	Power 230 V - 50 Hz	Heat Efficiency 92,5%	Fuel Loading Capacity 28 kg / 8 kg Wood

- Eco Design
- SHS System  
Hermetic
- Cast Iron
- Cleaning
- Radiator
- Wood
- Automatic
- Eco-Friendly
- BimSchV  
1-2  
Approved
- Pellet

# PELLET BOILER

Fuel type: eco-friendly pellet

Low carbon monoxide levels

Electronic control system

Automatic ignition

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)

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PELLET BOILER

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**TP-60**

PELLET BOILER



# TP-17 PELLET BOILER

Depth Width Height  
765mm 565mm 1410mm

Heat Power (KW)  
**16 KW**

scan the qr code  
for product information



Boiler Input 1 - 3/4"	Operation Pressure 1 - 1,5 bar	Boiler Water Capacity 45 lt
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Fuel Type Pellet	Flue Pipe Diameter 100 mm	Total Weight 215 kg	Power 230 V - 50 Hz	Heat Efficiency 91,3%	Fuel Loading Capacity 100 kg
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Eco Design



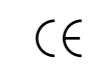
Radiator



Automatic



Eco-Friendly



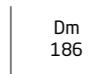
Certificated



Hermetic



Approved



Approved



Approved



# TP-25 A+ PELLET BOILER

Depth Width Height  
765mm 565mm 1130mm

Heat Power (KW)  
**25 KW**

scan the qr code  
for product information



Boiler Input 1 - 3/4"	Operation Pressure 1 - 1,5 bar	Boiler Water Capacity 45 lt			
Fuel Type Pellet	Flue Pipe Diameter 80 mm	Total Weight 204 kg	Power 230 V - 50 Hz	Heat Efficiency 90,8%	Fuel Loading Capacity 40 kg



Eco Design



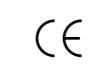
Radiator



Automatic



Eco-Friendly



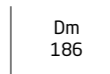
Certificated



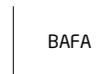
Hermetic



Approved



Approved



Approved





# TP <sup>A+</sup> 35 PELLET BOILER

Depth Width Height  
765mm 565mm 1410mm

Heat Power (KW)  
**32 KW**

scan the qr code  
for product information



Boiler Input 1 - 3/4"	Operation Pressure 1 - 1,5 bar	Boiler Water Capacity 45 lt
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Fuel Type Pellet	Flue Pipe Diameter 100 mm	Total Weight 215 kg	Power 230 V - 50 Hz	Heat Efficiency 90,4%	Fuel Loading Capacity 100 kg
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Eco Design



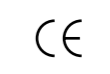
Radiator



Automatic



Eco-Friendly



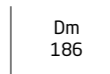
Certificated



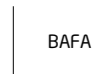
Hermetic



Approved



Approved



Approved



# TP-40 A+ PELLET BOILER

Depth Width Height  
765mm 565mm 1410mm

Heat Power (KW)  
**40 KW**

scan the qr code  
for product information

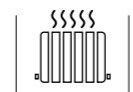


Automatic burning chamber cleaning  
Automatic flue pipe cleaning

Boiler Input 1"	Operation Pressure 1 - 2 bar	Boiler Water Capacity 60 lt			
Fuel Type Pellet	Flue Pipe Diameter 100 mm	Total Weight 240 kg	Power 230 V - 50 Hz	Heat Efficiency 90,1%	Fuel Loading Capacity 100 kg



Eco Design



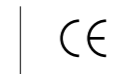
Radiator



Automatic



Eco-Friendly



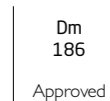
Certificated



Hermetic



Approved



Approved



Approved



# TP <sup>A+</sup> 60 PELLET BOILER

Depth Width Height  
890mm 680mm 1600mm

Heat Power T  
**60 KW**

scan the qr code  
for product information



Automatic burning chamber cleaning  
Automatic flue pipe cleaning

Boiler Input 1"	Operation Pressure 1 - 2 bar	Boiler Water Capacity 80 lt			
Fuel Type Pellet	Flue Pipe Diameter 100 mm	Total Weight 315 kg	Power 230 V - 50 Hz	Heat Efficiency 89,4%	Fuel Loading Capacity 120 kg

- Eco Design
- Radiator
- Automatic
- Eco-Friendly
- Certified
- Hermetic
- Approved
- Approved
- Approved

# 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 heat resistant glass
  - Easy-to-replace firebricks
  - 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

Just touch the product name to advance to the page.

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**T-29**  
HYDRO STOVE

*plus*

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**TF-25**  
HYDRO STOVE

*plus*

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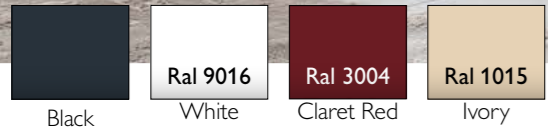
**T-22**  
HYDRO STOVE

page 62–63

**T-25**  
HYDRO STOVE

page 64–65

**T-29**  
HYDRO STOVE



C O L O R

# T<sup>plus</sup> 29

## HYDRO STOVE

Depth Width Height  
 632<sup>mm</sup> 546<sup>mm</sup> 1243<sup>mm</sup>

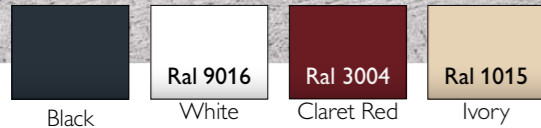
Heat Power (KW)  
**15,2 KW + 3,11 KW**

scan the qr code  
 for product information



Boiler Input 1"		Operation Pressure 1 - 2 bar		Boiler Water Capacity 30 lt	
Fuel Type Wood & Coal	Flue Pipe Diameter 150 mm	Total Weight 217 kg	Power 230 V - 50 Hz	Heat Efficiency 80,32%	Fuel Loading Capacity 15-20 kg

- Eco Design
- Cleaning
- Radiator
- Wood
- Automatic
- Coal
- Eco-Friendly
- Certified
- Cooking
- Bakery
- Hot Water
- BimSchV 1-2 Approved



C O L O R

# TF <sup>plus</sup> 25 HYDRO STOVE

Depth Width Height  
632<sup>mm</sup> 546<sup>mm</sup> 1068<sup>mm</sup>

Heat Power (KW)  
8,45 KW + 4,25 KW

scan the qr code  
for product information



Boiler Input 1"	Operation Pressure 1 - 2 bar	Boiler Water Capacity 28 lt			
Fuel Type Wood & Coal	Flue Pipe Diameter 150 mm	Total Weight 197 kg	Power 230 V - 50 Hz	Heat Efficiency 79,8%	Fuel Loading Capacity 15-20 kg

- Eco Design
- Cleaning
- Radiator
- Wood
- Automatic
- Coal
- Eco-Friendly
- Certified
- Cooking
- Hot Water
- BimSchV 1-2 Approved



# T-22 HYDRO STOVE

Depth Width Height  
550mm 1000mm 900mm

Heat Power (KW) | Heat Power (Coal)  
9,85 KW + 4,67 KW | 20 KW + 4 KW

scan the qr code  
for product information

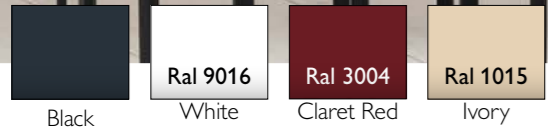


Stove top used for cooking  
Big size bakery

Boiler Input 1"	Operation Pressure 1 - 2 bar	Boiler Water Capacity 34 lt
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Fuel Type Wood & Coal	Flue Pipe Diameter 150 mm	Total Weight 185 kg	Power 230 V - 50 Hz	Heat Efficiency 80,6%	Fuel Loading Capacity 15 kg
--------------------------	------------------------------	------------------------	------------------------	--------------------------	--------------------------------

- Eco Design
- Cleaning
- Radiator
- Wood
- Automatic
- Coal
- Eco-Friendly
- Certificated
- Cooking
- Bakery
- Hot Water
- BimSchV 1-2 Approved



C O L O R

# T-25 HYDRO STOVE

Depth Width Height  
590mm 550mm 1060mm

Heat Power (KW) | Heat Power (Coal)  
9,35 KW + 4,71 KW | 19 KW + 6 KW

scan the qr code  
for product information



Boiler Input 1"	Operation Pressure 1 - 2 bar	Boiler Water Capacity 28 lt			
Fuel Type Wood & Coal	Flue Pipe Diameter 150 mm	Total Weight 186 kg	Power 230 V - 50 Hz	Heat Efficiency 79,38%	Fuel Loading Capacity 15-20 kg

- Eco Design
- Cleaning
- Radiator
- Wood
- Automatic
- Coal
- Eco-Friendly
- Certified
- Cooking
- Bakery
- Hot Water
- BimSchV 1-2 Approved



# T-29

## HYDRO STOVE

Depth Width Height  
590mm 550mm 1210mm

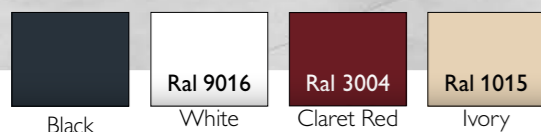
Heat Power (KW) | Heat Power (Coal)  
15,2 KW + 3,11 KW | 17,45 KW + 6,08 KW

scan the qr code  
for product information



Boiler Input | Operation Pressure | Boiler Water Capacity  
1" | 1 - 2 bar | 37,5 lt

Fuel Type | Flue Pipe Diameter | Total Weight | Power | Heat Efficiency | Fuel Loading Capacity  
Wood & Coal | 150 mm | 210 kg | 230 V - 50 Hz | 80,32% | 15-20 kg



C O L O R

Just touch the product name to advance to the page.

page 68–69  
**TKS-18**  
WOOD STOVE

page 70–71  
**TKS-15**  
WOOD STOVE

# WOOD STOVE

- Easy-to-replace grate
- High efficiency fuel burning
- Wide loading door
- Easy-to-ash discharge
- Fuel loading door with high temperature resistant glass

page 72–73  
**TKS-12**  
WOOD STOVE

page 74–75  
**TS-16**  
WOOD STOVE



# TKS-18

## WOOD STOVE

Depth 550mm Width 1000mm Height 900mm

Heat Power (KW)  
**10 KW**

scan the qr code  
for product information



Stove top used for cooking  
Easy-to-replace firebricks

Fuel Type <b>Wood &amp; Coal</b>	Flue Pipe Diameter <b>133 mm</b>	Total Weight <b>150 kg</b>	Heat Efficiency <b>81,8%</b>
-------------------------------------	-------------------------------------	-------------------------------	---------------------------------

- Eco Design
- Cleaning
- Wood
- Coal
- Eco-Friendly
- Certificated
- Cooking
- Bakery
- BimSchV 1-2 Approved



# TKS-15

A+

## WOOD STOVE

Depth Width Height  
 490mm 610mm 1170mm









Heat Power (KW)  
**12 KW**

scan the qr code  
 for product information



With oven  
 Flame-view from three sides

Fuel Type	Flue Pipe Diameter	Total Weight	Heat Efficiency
Wood	150 mm	145 kg	78%

-   
 Eco Design
-   
 Hot Air
-   
 Cleaning
-   
 Wood
-   
 Coal
-   
 Certified
-   
 Bakery
-   
 BimSchV  
 1-2  
 Approved



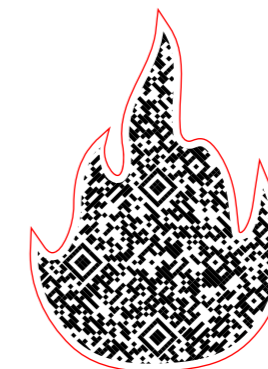
# TKS-12

## WOOD STOVE

Depth Width Height  
490mm 610mm 970mm

Heat Power (KW)  
**9 KW**

scan the qr code  
for product information



Flame-view from three sides  
Stove top used for cooking

Fuel Type	Flue Pipe Diameter	Total Weight	Heat Efficiency
Wood	150 mm	150 kg	85%



Eco Design



Hot Air



Cleaning



Wood



Certificated



Cooking

BimSchV  
1-2

Approved



# TS-16

## WOOD STOVE

Depth Width Height  
 480mm 554mm 1110mm

Heat Power (KW)  
**8 KW**

scan the qr code  
 for product information



Oven  
 Stove top used for cooking

Fuel Type	Flue Pipe Diameter	Total Weight	Heat Efficiency
Wood	130 / 150 mm	107 kg	78,55

-   
Eco Design
-   
Cleaning
-   
Wood
-   
Eco-Friendly
-   
Certificated
-   
Bakery
-   
BimSchV  
1-2  
Approved

# BARBECUE

Durable flame grill

Matte black fireproof paint

Enamel grill

Adjustable air intake

Wheeled design

Just touch the product name to advance to the page.

page 78

**TB-09**

BARBECUE

page 79

**TB-10**

BARBECUE

page 80

**TB-13**

BARBECUE

page 80

**TB-01**

BARBECUE

page 81

**TB-14**

CHIMNEY STARTER

Depth  
mm 600  
Width  
mm 1000  
Height  
mm 560

Water and oil resistant  
teak wood is used

# TB-9

## BARBECUE



**Cooking Area**  
mm 340x510



# TB-10

## BARBECUE

Depth  
mm 450  
Width  
mm 1080  
Height  
mm 900



**Cooking Area**  
mm 340x510





# TB-13

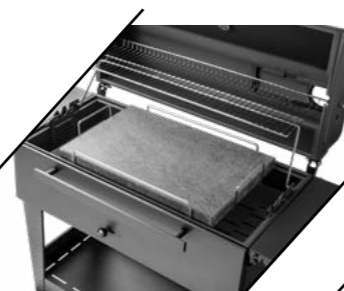
## BARBECUE

Depth  
mm 450

Width  
mm 1080

Height  
mm 900

Cooking Area  
340x510 mm



# TB-01

## CHIMNEY STARTER

Depth  
mm 660

Width  
mm 1000

Height  
mm 560



# TB-14

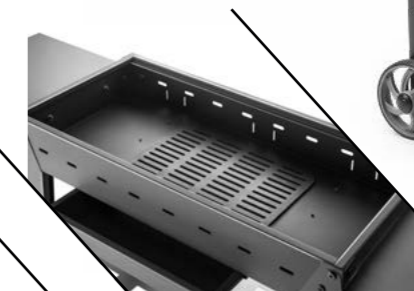
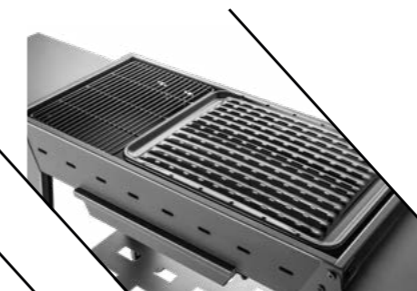
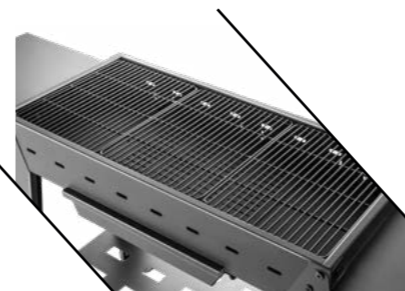
## BARBECUE

Depth  
mm 660

Width  
mm 1000

Height  
mm 560

Cooking Area  
mm 340x510



**Teba**  
*therm*

All information existing on that catalog includes the latest product data. Teba Therm reserves the right to make any modification on these product's data without prior notice. Teba Therm can not be hold responsible for Corrigenda and typographic errors.

**Teba**  
*therm*

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