HEATING SYSTEMS

ECO DESIGN

Teba Thermo

2022

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.

CONTENTS

Just touch the product name to advance to the page.

06–25
AIR PELLET STOVES

08–09 TP-05 | 10–11 TP-06 | 12–13 TP-07 | 14–15 TP-08 | 16–17 TP-09
18–19 TP-10 | 20–21 TP-11 exclusive | 22–23 TP-13 | 24–25 TP-15

26–41
PELLET CENTRAL HEATING STOVE

28–29 TP-12 | 30–31 TP-16 | 32–33 TP-24 | 34–35 TP-28 | 36–37 TPW-23
38–39 TP-30F | 40–41 TP-30

42–53
PELLET BOILER

44–45 TP-17 | 46–47 TP-25 | 48–49 TP-35 | 50–51 TP-40 | 52–53 TP-60

54–65
CENTRAL HEATING SYSTEM WITH SOLID FUEL

56–57 TP-21 | 58–59 TP-22 | 60–61 TP-22 plus | 62–63 TP-25 | 64–65 TP-29

66–77
WOOD STOVE

68–69 TKS-19 | 70–71 TKS-18 | 72–73 TKS-15 | 74–75 TKS-12 | 76–77 TKS-16

78–85
BARBECUE

80 TB-09 | 81 TB-10 | 82 TB-13 | 83 TB-14 | 85 TB-01

CONTENTS

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

Just touch the product name to advance to the page.

page 08–09
TP-05
PELLET STOVE

page 10–11
TP-06
PELLET STOVE

page 12–13
TP-07
PELLET STOVE

page 14–15
TP-08
PELLET STOVE

page 16–17
TP-09
PELLET STOVE

page 18–19
TP-10
PELLET STOVE

page 20–21
TP-11 *exclusive*
PELLET STOVE

page 22–23
TP-13
PELLET STOVE

page 24–25
TKS-15
PELLET STOVE

Black | Ral 9016 White | Ral 3004 Claret Red | Ral 1015 Ivory

C O L O R

TP_05 A+

PELLET STOVE

Depth	Width	Height
480mm	460mm	820mm

Heat Power (KW)
8 KW

scan the qr code
for product information

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

Eco Design | Hermetic | Cast Iron | Hot Air | Cleaning | Automatic | Eco-Friendly | Certificated | BimSchV 1-2 Approved

Black | Ral 9016 White | Ral 3004 Claret Red | Ral 1015 Ivory

C O L O R

TP_06 A+

PELLET STOVE

Depth	Width	Height
480mm	460mm	820mm

Heat Power (KW)
10 KW

scan the qr code
for product information

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

Eco Design | Hermetic | Cast Iron | Hot Air | Cleaning | Automatic | Eco-Friendly | Certificated | BimSchV 1-2 Approved

Black | Ral 9016 White | Ral 3004 Claret Red | Ral 1015 Ivory

C O L O R

TP_07 A+

PELLET STOVE

Depth	Width	Height
462mm	495mm	875mm

Heat Power (KW)
12 KW

scan the qr code
for product information

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

Eco Design | Hermetic | Cast Iron | Hot Air | Cleaning | Automatic | Eco-Friendly | Certificated | BimSchV 1-2 Approved

Black | Ral 9016 White | Ral 3004 Claret Red | Ral 1015 Ivory

C O L O R

TP 08 A+

PELLET STOVE

Depth	Width	Height
566mm	566mm	1120mm

Heat Power (KW)
10 KW

scan the qr code
for product information

Fuel Type	Flue Pipe Diameter	Total Weight	Power	Heat Efficiency	Fuel Loading Capacity
Pellet	80 mm	128 kg	230 V - 50 Hz	92%	15 kg

Eco Design | Hermetic | Cast Iron | Hot Air | Cleaning | Automatic | Eco-Friendly | Certificated | BimSchV 1-2 Approved

TP_09 A+

PELLET STOVE

Depth	Width	Height
280mm	1016mm	956mm (Legs)

Heat Power (KW)

10 KW

scan the qr code
for product information

Two fan plus duct fuction
Three type exhausts output.

Fuel Type	Flue Pipe Diameter	Total Weight	Power	Heat Efficiency	Fuel Loading Capacity
Pellet	80 mm	101 kg	230 V - 50 Hz	90%	10 kg

Eco Design | Hermetic | Cast Iron | 3 Exhausts | Duct System | Hot Air | Cleaning | Automatic | Eco-Friendly | Certificated | BimSchV 1-2 Approved

Black | Ral 9016 White | Ral 3004 Claret Red | Ral 1015 Ivory

C O L O R

TP 10 A+

PELLET STOVE

Depth	Width	Height
590mm	560mm	1130mm

Heat Power (KW)
10-18 KW

scan the qr code
for product information

Fuel Type	Flue Pipe Diameter	Total Weight	Power	Heat Efficiency	Fuel Loading Capacity
Pellet	80 mm	150 kg	230 V - 50 Hz	92%	23 kg

Eco Design | Hermetic | Cast Iron | Hot Air | Cleaning | Automatic | Eco-Friendly | Certificated | BimSchV 1-2 Approved

exclusive

TP 11 A+

PELLET STOVE

Depth	Width	Height
625mm	515mm	1115mm

Heat Power (KW)
10-18 KW

scan the qr code
for product information

Marble
Blowing from backside (optional)
2ways2 radio controller

Fuel Type	Flue Pipe Diameter	Total Weight	Power	Heat Efficiency	Fuel Loading Capacity
Pellet	80 mm	207 kg	230 V - 50 Hz	92%	20 kg

Eco Design · Hermetic · Cast Iron · Hot Air · Cleaning · Automatic · Eco-Friendly · Certificated · BimSchV 1-2 Approved

TP 13 A+

PELLET STOVE

Depth	Width	Height
525mm	470mm	1120mm

Heat Power (KW)
10-14 KW

scan the qr code
for product information

Fuel Type	Flue Pipe Diameter	Total Weight	Power	Heat Efficiency	Fuel Loading Capacity
Pellet	80 mm	140 kg	230 V - 50 Hz	92%	15 kg

Eco Design · Hermetic · Cast Iron · Hot Air · Cleaning · Automatic · Eco-Friendly · Certificated · BimSchV 1-2 Approved

TKS 15 A+

WOOD & PELLET STOVE

Depth	Width	Height
630mm	630mm	1170mm

Heat Power (KW)
16 KW

scan the qr code
for product information

Fuel Type	Flue Pipe Diameter	Total Weight
Wood & Pellet	80 mm	245 kg

Eco Design | Hermetic | Automatic | Hot Air | Cleaning | Wood | Eco-Friendly | Certificated | 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)

Just touch the product name to advance to the page.

page 28–29
TP-12
HYDRO PELLET

page 30–31
TP-16
HYDRO PELLET

page 32–33
TP-24
HYDRO PELLET

page 34–35
TP-28
HYDRO PELLET

page 36–37
TPW-23
HYDRO PELLET

page 38–39
TP-30F
HYDRO PELLET

page 40–41
TP-30
HYDRO PELLET

Black | Ral 9016 White | Ral 3004 Claret Red | Ral 1015 Ivory

C O L O R

TP 12 A+

HYDRO PELLET

Depth	Width	Height
560mm	560mm	962mm

Heat Power (KW)
12 KW

scan the qr code
for product information

Boiler Input	Operation Pressure	Boiler Water Capacity
1 - 3/4"	1 - 1,5 bar	35 lt

Fuel Type	Flue Pipe Diameter	Total Weight	Power	Heat Efficiency	Fuel Loading Capacity
Wood & Pellet	80 mm	165 kg	230 V - 50 Hz	93,8%	20 kg

Eco Design | Hermetic | Cast Iron | Cleaning | Radiator | Automatic | Eco-Friendly | Certificated | BimSchV 1-2 Approved | Wood

Black | Ral 9016 White | Ral 3004 Claret Red | Ral 1015 Ivory

C O L O R

TP_16 A+

HYDRO PELLET

Depth	Width	Height
550mm	490mm	1130mm

Heat Power (KW)
16 KW

scan the qr code
for product information

Boiler Input	Operation Pressure	Boiler Water Capacity
1 - 3/4"	1 - 1,5 bar	45 lt

Fuel Type	Flue Pipe Diameter	Total Weight	Power	Heat Efficiency	Fuel Loading Capacity
Pellet	80 mm	185 kg	230 V - 50 Hz	93,8%	20 kg

Eco Design | Hermetic | Cast Iron | Cleaning | Radiator | Automatic | Eco-Friendly | Certificated | BimSchV 1-2 Approved

Black | Ral 9016 White | Ral 3004 Claret Red | Ral 1015 Ivory

C O L O R

TP A+ 24

HYDRO PELLET

Depth	Width	Height
570mm	565mm	1130mm

Heat Power (KW)
20 KW

scan the qr code
for product information

Boiler Input	Operation Pressure	Boiler Water Capacity
1 - 3/4"	1 - 1,5 bar	45 lt

Fuel Type	Flue Pipe Diameter	Total Weight	Power	Heat Efficiency	Fuel Loading Capacity
Pellet	80 mm	192 kg	230 V - 50 Hz	92%	25 kg

Eco Design | Hermetic | Cast Iron | Cleaning | Radiator | Automatic | Eco-Friendly | Certificated | BimSchV 1-2 Approved

Black | Ral 9016 White | Ral 3004 Claret Red | Ral 1015 Ivory

C O L O R

TP A+ 28

HYDRO PELLET

Depth	Width	Height
590mm	565mm	1157mm

Heat Power (KW)
24 KW

scan the qr code
for product information

Total glass
2ways2 radio controller

Boiler Input	Operation Pressure	Boiler Water Capacity
1 - 3/4"	1 - 1,5 bar	45 lt

Fuel Type	Flue Pipe Diameter	Total Weight	Power	Heat Efficiency	Fuel Loading Capacity
Pellet	80 mm	210 kg	230 V - 50 Hz	90%	25 kg

Eco Design | Hermetic | Cast Iron | Cleaning | Radiator | Automatic | Eco-Friendly | Certificated | BimSchV 1-2 Approved

TPW A+ 23

HYDRO PELLET

Depth	Width	Height
611mm	1330mm	875mm

Heat Power (KW)
25 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	Operation Pressure	Boiler Water Capacity
1 - 3/4"	1 - 1,5 bar	35 lt

Fuel Type	Flue Pipe Diameter	Total Weight	Power	Heat Efficiency	Fuel Loading Capacity
Wood & Pellet	100 mm	290 kg	230 V - 50 Hz	94%	20 kg / 8 kg Wood

Eco Design · Hermetic · Cast Iron · 3 Exhausts · Radiator · Wood · Automatic · Eco-Friendly · Certificated · Cooking · BimSchV 1-2 Approved · Pellet

TP 30F

A+

HYDRO PELLET

Depth	Width	Height
540mm	900mm	1140mm

Heat Power (KW)
30 KW

scan the qr code
for product information

All glass front
2ways2 radio controller

Boiler Input	Operation Pressure	Boiler Water Capacity
1 - 3/4"	1 - 1,5 bar	55 lt

Fuel Type	Flue Pipe Diameter	Total Weight	Power	Heat Efficiency	Fuel Loading Capacity
Wood & Pellet	100 mm	295 kg	230 V - 50 Hz	92%	28 kg / 8 kg Wood

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

TP A+ 30

HYDRO PELLET

Depth	Width	Height
540mm	900mm	1140mm

Heat Power (KW)
30 KW

scan the qr code
for product information

All glass front
2ways2 radio controller

Boiler Input	Operation Pressure	Boiler Water Capacity
1 - 3/4"	1 - 1,5 bar	55 lt

Fuel Type	Flue Pipe Diameter	Total Weight	Power	Heat Efficiency	Fuel Loading Capacity
Wood & Pellet	100 mm	295 kg	230 V - 50 Hz	92%	28 kg / 8 kg Wood

Eco Design · 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)

Just touch the product name to advance to the page.

page 44–45
TP-17
PELLET BOILER

page 46–47
TP-25
PELLET BOILER

page 48–49
TP-35
PELLET BOILER

page 50–51
TP-40
PELLET BOILER

page 52–53
TP-60
PELLET BOILER

TP 17 A+

PELLET BOILER

Depth	Width	Height
765mm	565mm	1410mm

Heat Power (KW)
16 KW

scan the qr code
for product information

Boiler Input	Operation Pressure	Boiler Water Capacity
1 - 3/4"	1 - 1,5 bar	45 lt

Fuel Type	Flue Pipe Diameter	Total Weight	Power	Heat Efficiency	Fuel Loading Capacity
Pellet	100 mm	215 kg	230 V - 50 Hz	92%	100 kg

Eco Design	Radiator	Automatic	Eco-Friendly	Certificated	Hermetic	BimSchV 1-2	Conto Termico	Dm 186	BAFA
				CE	SHS System	Approved	Approved	Approved	Approved

TP A+ 25

PELLET BOILER

Depth	Width	Height
765mm	565mm	1130mm

Heat Power (KW)
25 KW

scan the qr code
for product information

Boiler Input	Operation Pressure	Boiler Water Capacity
1 - 3/4"	1 - 1,5 bar	45 lt

Fuel Type	Flue Pipe Diameter	Total Weight	Power	Heat Efficiency	Fuel Loading Capacity
Pellet	80 mm	204 kg	230 V - 50 Hz	92%	50 kg

Eco Design	Radiator	Automatic	Eco-Friendly	Certificated	Hermetic	BimSchV 1-2	Conto Termico	Dm 186	BAFA
				CE	SHS System	Approved	Approved	Approved	Approved

TP 35 A+

PELLET BOILER

Depth	Width	Height
765mm	565mm	1410mm

Heat Power (KW)
32 KW

scan the qr code
for product information

Boiler Input	Operation Pressure	Boiler Water Capacity
1 - 3/4"	1 - 1,5 bar	45 lt

Fuel Type	Flue Pipe Diameter	Total Weight	Power	Heat Efficiency	Fuel Loading Capacity
Pellet	100 mm	215 kg	230 V - 50 Hz	92%	100 kg

Eco Design	Radiator	Automatic	Eco-Friendly	Certificated	Hermetic	BimSchV 1-2	Conto Termico	Dm 186	BAFA
				CE	SHS System	Approved	Approved	Approved	Approved

TP A+ 40

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	Operation Pressure	Boiler Water Capacity
1"	1 - 2 bar	60 lt

Fuel Type	Flue Pipe Diameter	Total Weight	Power	Heat Efficiency	Fuel Loading Capacity
Pellet	100 mm	240 kg	230 V - 50 Hz	92%	100 kg

Eco Design	Radiator	Automatic	Eco-Friendly	Certificated	Hermetic	BimSchV 1-2	Conto Termico	Dm 186	BAFA
				CE	SHS System	Approved	Approved	Approved	Approved

TP 60 A+

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	Operation Pressure	Boiler Water Capacity
1"	1 - 2 bar	80 lt

Fuel Type	Flue Pipe Diameter	Total Weight	Power	Heat Efficiency	Fuel Loading Capacity
Pellet	100 mm	315 kg	230 V - 50 Hz	92%	120 kg

Eco Design	Radiator	Automatic	Eco-Friendly	Certificated	Hermetic	BimSchV 1-2	Conto Termico	Dm 186	BAFA
					SHS System	Approved	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.

page 56–57
TK-21
HYDRO STOVE

page 58–59
TK-22
HYDRO STOVE

page 60–61
TK-22 plus
HYDRO STOVE

page 62–63
TK-25
HYDRO STOVE

page 64–65
TK-29
HYDRO STOVE

Black | Ral 9016 White | Ral 3004 Claret Red | Ral 1015 Ivory

C O L O R

TK 21 A+

HYDRO STOVE

Depth	Width	Height
590mm	550mm	1210mm

Heat Power (KW)
18 KW

scan the qr code
for product information

Closed installation system
Three- sided glasses for full view

Boiler Input	Operation Pressure	Boiler Water Capacity
1"	1 - 2 bar	30 lt

Fuel Type	Flue Pipe Diameter	Total Weight	Power	Heat Efficiency	Fuel Loading Capacity
Wood & Coal	150 mm	200 kg	230 V - 50 Hz	80%	15 kg

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

TK A+ 22

HYDRO STOVE

Depth	Width	Height
550mm	1000mm	900mm

Heat Power (KW)	Heat Power (Wood)
10 KW + 4,5 KW	20 KW + 4 KW

scan the qr code
for product information

Stove top used for cooking
Big size bakery

Boiler Input	Operation Pressure	Boiler Water Capacity
1"	1 - 2 bar	34 lt

Fuel Type	Flue Pipe Diameter	Total Weight	Power	Heat Efficiency	Fuel Loading Capacity
Wood & Coal	150 mm	185 kg	230 V - 50 Hz	82%	15 kg

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

TK plus 22 A+

HYDRO STOVE

Depth	Width	Height
680mm	1260mm	900mm

Heat Power (KW)	Heat Power (Wood)
13 KW + 4 KW	23 KW + 4 KW

scan the qr code
for product information

Stove top used for cooking
Big size bakery

Boiler Input	Operation Pressure	Boiler Water Capacity
1"	1 - 2 bar	40 lt

Fuel Type	Flue Pipe Diameter	Total Weight	Power	Heat Efficiency	Fuel Loading Capacity
Wood & Coal	150 mm	220 kg	230 V - 50 Hz	82%	15-20 kg

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

Black | Ral 9016 White | Ral 3004 Claret Red | Ral 1015 Ivory

C O L O R

TK A+ 25

HYDRO STOVE

Depth	Width	Height
590mm	550mm	1060mm

Heat Power (KW)	Heat Power (Wood)
9 KW + 4,5 KW	19 KW + 6 KW

scan the qr code
for product information

Boiler Input	Operation Pressure	Boiler Water Capacity
1"	1 - 2 bar	43 lt

Fuel Type	Flue Pipe Diameter	Total Weight	Power	Heat Efficiency	Fuel Loading Capacity
Wood & Coal	150 mm	186 kg	230 V - 50 Hz	78%	15-20 kg

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

Black | Ral 9016 White | Ral 3004 Claret Red | Ral 1015 Ivory

C O L O R

TK A+ 29

HYDRO STOVE

Depth	Width	Height
590mm	550mm	1210mm

Heat Power (KW)	Heat Power (Wood)
15 KW + 3 KW	17,5 KW + 6 KW

scan the qr code
for product information

Boiler Input	Operation Pressure	Boiler Water Capacity
1"	1 - 2 bar	55 lt

Fuel Type	Flue Pipe Diameter	Total Weight	Power	Heat Efficiency	Fuel Loading Capacity
Wood & Coal	150 mm	210 kg	230 V - 50 Hz	82%	15-20 kg

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

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

Just touch the product name to advance to the page.

page 68–69
TKS-19
WOOD STOVE

page 70–71
TKS-18
WOOD STOVE

page 72–73
TKS-15
WOOD STOVE

page 74–75
TKS-12
WOOD STOVE

page 76–77
TKS-16
WOOD STOVE

TKS 19 A+

WOOD STOVE

Depth	Width	Height
590mm	550mm	1300mm

Heat Power (KW)
12 KW

scan the qr code
for product information

Top plate usable for cooking
Also available with fan
Easy-to-replace firebricks

Fuel Type	Flue Pipe Diameter	Total Weight	Fuel Loading Capacity	WITH FAN	Power	Weight (with fan)
Solid Fuel	150 mm	160 kg	10 kg		230 V - 50 Hz	168 kg

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

TKS 18 A+

WOOD STOVE

Depth	Width	Height
550mm	1000mm	900mm

Heat Power (KW)
10 KW

scan the qr code
for product information

Stove top used for cooking
Easy-to-replace firebricks

Fuel Type	Flue Pipe Diameter	Total Weight
Wood & Coal	133 mm	150 kg

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
Wood	150 mm	100 kg

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

TKS 12 A+

WOOD STOVE

Depth	Width	Height
490mm	610mm	970mm

Heat Power (KW)
10 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
Wood	150 mm	85 kg

Eco Design	Hot Air	Cleaning	Wood	Certificated	Cooking	BimSchV 1-2 Approved

TS A+ 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
Wood	130 mm	70 kg

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 80
TB-09
BARBECUE

page 81
TB-10
BARBECUE

page 82
TB-13
BARBECUE

page 83
TB-14
BARBECUE

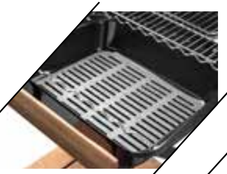
page 85
TB-01
CHIMNEY STARTER

TB–9
BARBECUE

Depth mm600
Width mm1000
Height mm560

Water and oil resistant teak wood is used

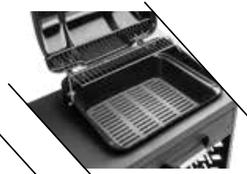
Cooking Area
mm340x510

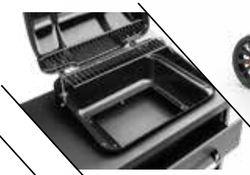


TB–10
BARBECUE

Depth mm450
Width mm1080
Height mm900

Cooking Area
mm340x510





TB–13
BARBECUE

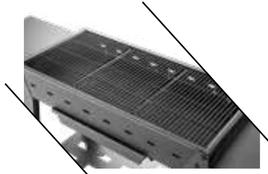
Depth mm 450
Width mm 1080
Height mm 900

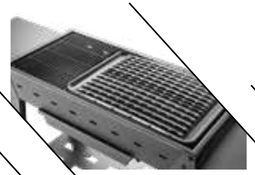
Cooking Area
mm 340x510

TB–14
BARBECUE

Depth mm 660
Width mm 1000
Height mm 560

Cooking Area
mm 340x510





TB—01

CHIMNEY STARTER

Depth mm 660

Width mm 1000

Height mm 560

Teba therm

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