



AUTONOMOUS HEAT FOR YOUR COMFORT

The best assortment, the
best prices, the best
quality — from the
manufacturer!



Heating equipment
from the
manufacturer



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PROFESSIONAL EFFICIENT HEATING SOLUTIONS FROM THE MANUFACTURER "WIDZEW"

WIDZEW is a metal service center that manufactures metal structures, corrugated sheeting, metal roof tiles, and steel mesh, as well as sells rolled metal products and provides metal processing services. Established in 1993, the company has its own production and warehouse facility in Mykolaiv, along with a vehicle fleet. One of the company's main activities is the manufacture of solid fuel stoves and boilers.

Our company's goal is to produce high-quality, valuable products for end consumers. We are constantly working to improve our product, enhance manufacturing efficiency through new equipment, and develop our own patented models and engineering solutions. Our stoves bring warmth and peace of mind in every season.

1993

company foundation and
market launch

0%

no overpayment:
manufacturer prices from
WIDZEW

100%

own full-cycle
manufacturing in Mykolaiv

80+

models of stoves and
modifications

MODERN EQUIPMENT

Plasma cutting, precision bending, and automated welding for perfect product geometry.

QC CONTROL

Mandatory testing of each product by the QC department for 100% tightness and safety.

CERTIFIED STEEL AND MATERIALS

The use of certified steel and high-quality materials ensures the reliability, safety, and maximum durability of heating equipment.



BULLERJANS

The Bullerjan stove allows heating any residential and industrial premises. The efficiency of such a stove exceeds 75% due to two-stage fuel combustion. In the first stage, the fuel smolders and emits wood gas, and in the second stage, full re-combustion of the emitted combustion products takes place. Bullerjan is a compact and efficient stove for heating small-to-medium spaces. Thanks to its well-thought-out design, it quickly heats the air and retains heat in the building for a long time. The stove is easy to install and requires no complex maintenance.



Up to 6 hours of burn time per single load.



Any solid fuel (firewood, peat, briquettes).



Fast heating (heats up in 15–20 minutes).



ALL CLASSIC BULLERJAN STOVES CAN BE OPTIONALLY EQUIPPED WITH:

- + Bullerjan stands
- + heat exchangers
- + side panels
- + top heating plates

BULLERJAN TYPE 00 (clasic)

Heating Area:	40 m ²
Pipe Diameter:	76 mm
Number of pipes:	6 pcs.
Mass:	70 kg.



BULLERJAN TYPE 01 (clasic)

Heating Area:	80 m ²
Pipe Diameter:	76 mm
Number of pipes:	8 pcs.
Mass:	100 kg.



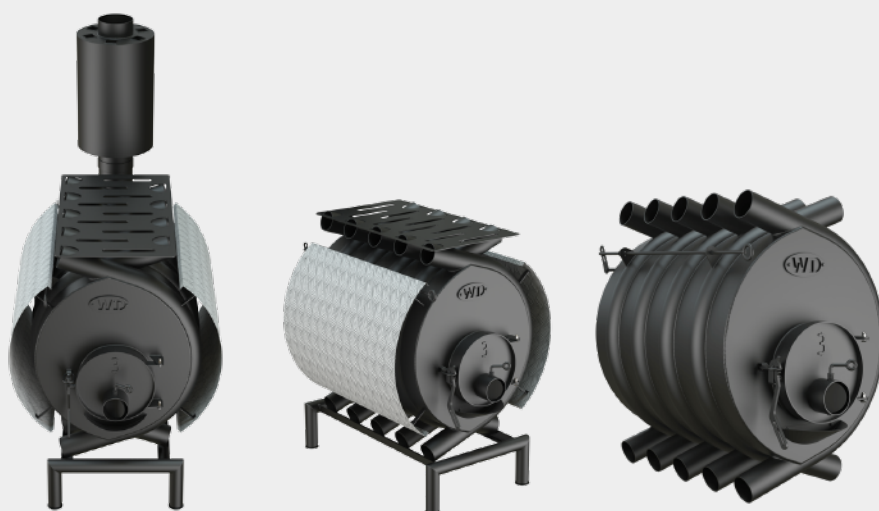
BULLERJAN TYPE 02 (clasic)

Heating Area:	160 m ²
Pipe Diameter:	76 mm
Number of pipes:	9 pcs.
Mass:	121 kg.



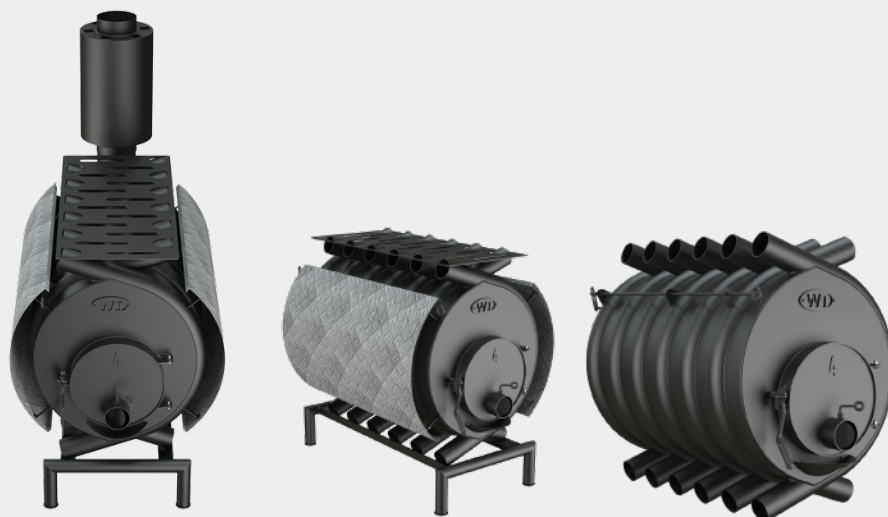
BULLERJAN TYPE 03 (clasic)

Heating Area:	240 m ²
Pipe Diameter:	89 mm
Number of pipes:	9 pcs.
Mass:	162 kg.



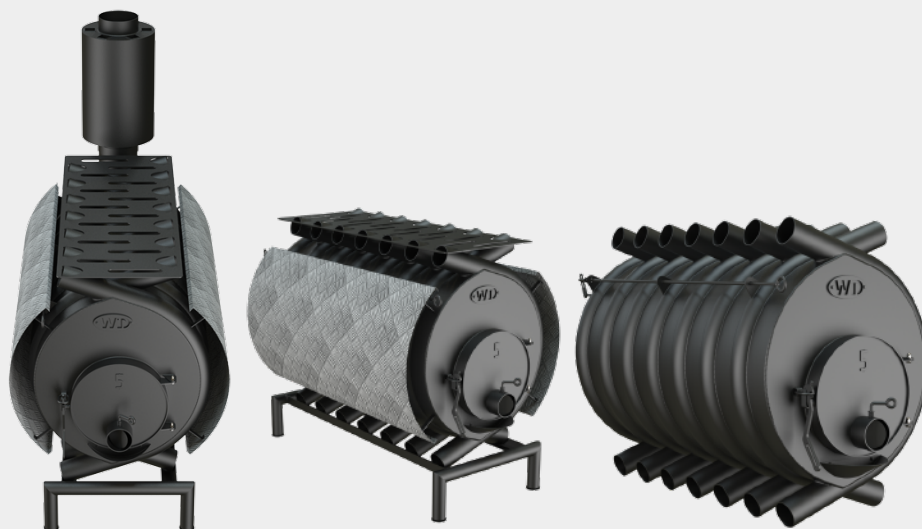
BULLERJAN TYPE 04 (clasic)

Heating Area:	400 m ²
Pipe Diameter:	89 mm
Number of pipes:	12 pcs.
Mass:	232 kg.



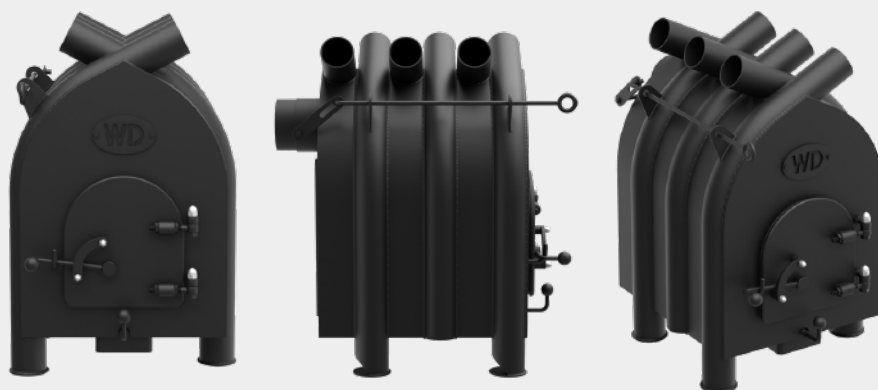
BULLERJAN TYPE 05 (clasic)

Heating Area:	500 m ²
Pipe Diameter:	89 mm
Number of pipes:	14 pcs.
Mass:	252 kg.



BULLERJAN TYPE 00 (Tepla Hata)

Heating Area:	40 m ²
Pipe Diameter:	76 mm
Number of pipes:	6 pcs.
Mass:	75 kg.



BULLERJAN TYPE 01 (Tepla Hata)

Heating Area:	100 m ²
Pipe Diameter:	76 mm
Number of pipes:	7 pcs.
Mass:	90 kg.



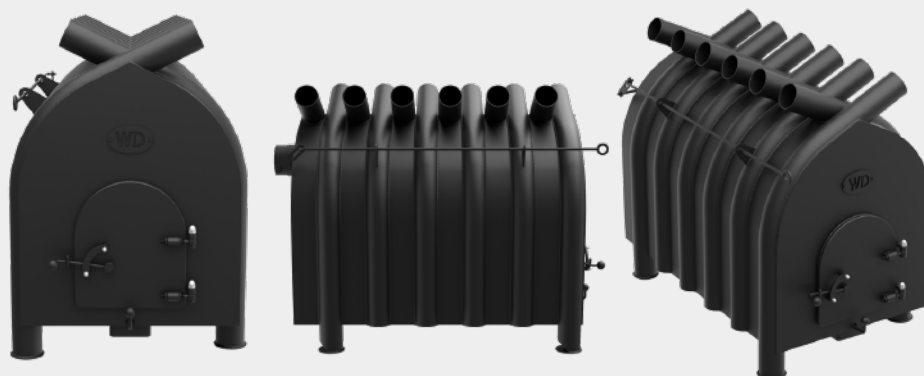
BULLERJAN TYPE 02 (Tepla Hata)

Heating Area:	200 m ²
Pipe Diameter:	89 mm
Number of pipes:	9 pcs.
Mass:	100 kg.



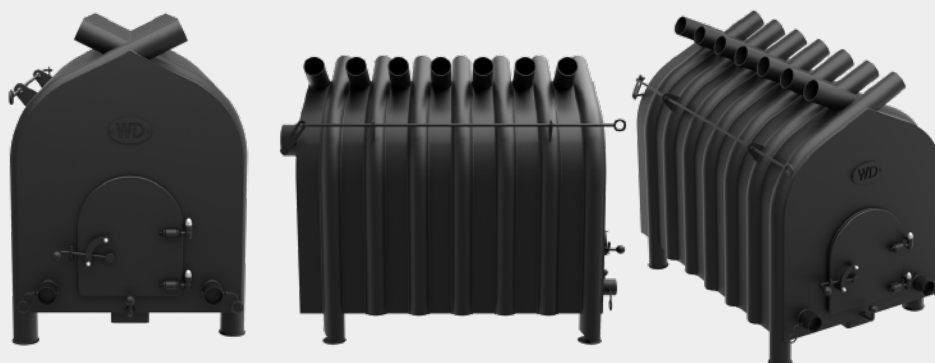
BULLERJAN TYPE 03 (Tepla Hata)

Heating Area:	300 m ²
Pipe Diameter:	89 mm
Number of pipes:	9 pcs.
Mass:	120 kg.



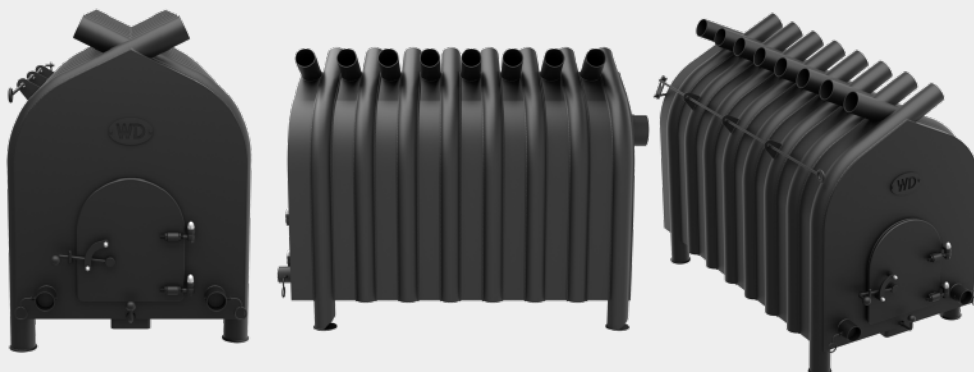
BULLERJAN TYPE 04 (Tepla Hata)

Heating Area:	500 m ²
Pipe Diameter:	89 mm
Number of pipes:	12 pcs.
Mass:	220 kg



BULLERJAN TYPE 05 (Tepla Hata)

Heating Area:	606 m ²
Pipe Diameter:	89 mm
Number of pipes:	14 pcs.
Mass:	255 kg.



BULLERJAN TYPE 00

(Техно)

Heating Area:	40 m ²
Pipe Diameter:	76 mm
Number of pipes:	6 pcs.
Mass:	62 kg.

**BULLERJAN TYPE 005**

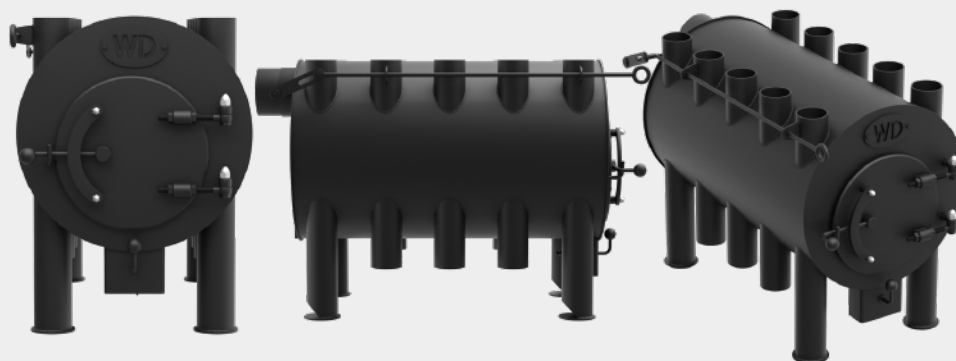
(Техно)

Heating Area:	60 m ²
Pipe Diameter:	76 mm
Number of pipes:	8 pcs.
Mass:	85 kg.

**BULLERJAN TYPE 010**

(Техно)

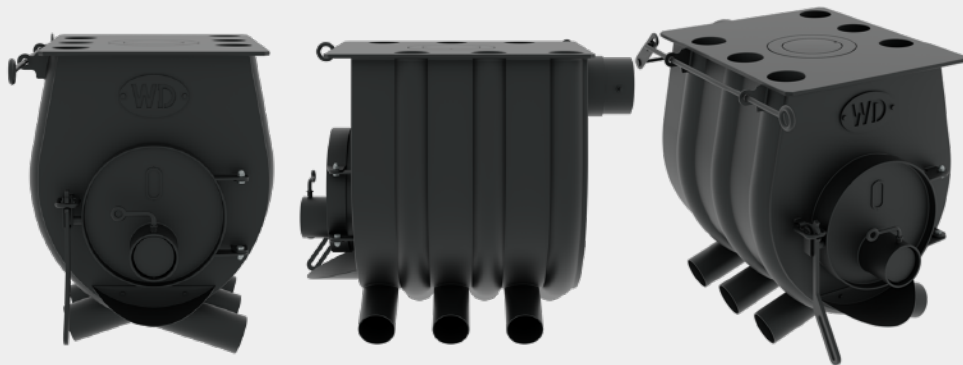
Heating Area:	80 m ²
Pipe Diameter:	76 mm
Number of pipes:	10 pcs.
Mass:	92 kg.



BULLERJANS WITH HOB

BULLERJAN TYPE 00 (with hob)

Heating Area:	52 m ²
Pipe Diameter:	76 mm
Number of pipes:	6 pcs.
Mass:	75 kg.



BULLERJAN TYPE 005 (with hob)

Heating Area:	70 m ²
Pipe Diameter:	76 mm
Number of pipes:	7 pcs.
Mass:	89 kg.



BULLERJAN TYPE 01 (with hob)

Heating Area:	100 m ²
Pipe Diameter:	76 mm
Number of pipes:	8 pcs.
Mass:	105 kg.



BULLERJANS

VERTICAL

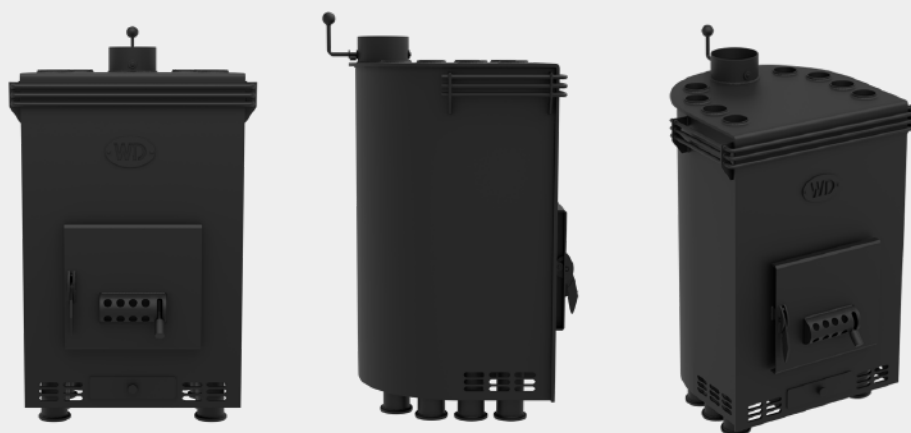
BULLERJAN TYPE V-10 (VERTICAL)

Heating Area:	60 m ²
Pipe Diameter:	69 mm
Number of pipes:	8 pcs.
Mass:	86 kg.



BULLERJAN TYPE V-15 (VERTICAL)

Heating Area:	140 m ²
Pipe Diameter:	60 mm
Number of pipes:	8 pcs.
Mass:	119 kg.



BULLERJANS

«TECHNO» SERIES WITH OVEN 1520

BULLERJAN TYPE 01 («Techno» series with oven 1520)

Heating Area:	100 m ²
Pipe Diameter:	79 mm
Number of pipes:	10 pcs.
Mass:	129 kg.

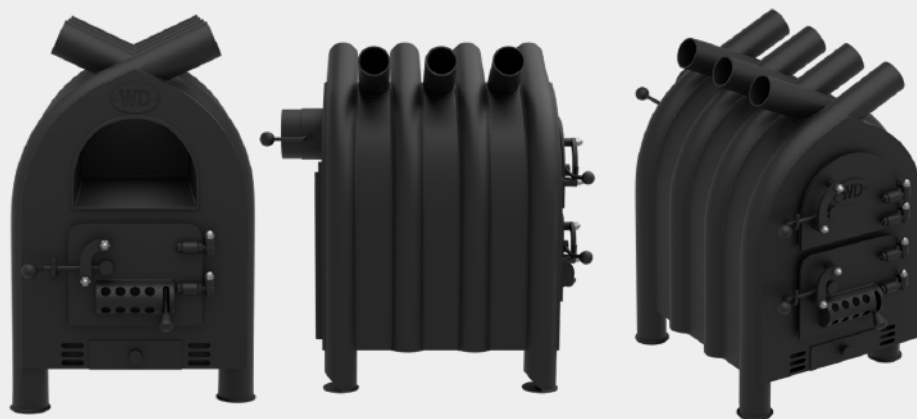


BULLERJANS

«TEPLA HATA» SERIES WITH OVEN

BULLERJAN TYPE 01 («Tepla hata» series with oven)

Heating Area:	100 m ²
Pipe Diameter:	76 mm
Number of pipes:	7 pcs.
Mass:	117 kg.



BULLERJAN TYPE 02 («Tepla hata» series with oven)

Heating Area:	160 m ²
Pipe Diameter:	89 mm
Number of pipes:	11 pcs.
Mass:	204 kg.



WOOD BURNING STOVES

LONG BURNING SERIES 1600

BURNING STOVES TYPE 00 (Wood burning stove series 1600)

Heating Area:	40 m ²
Pipe Diameter:	120 mm
Mass:	76 kg.



WOOD BURNING STOVES

LONG BURNING SERIES 1600

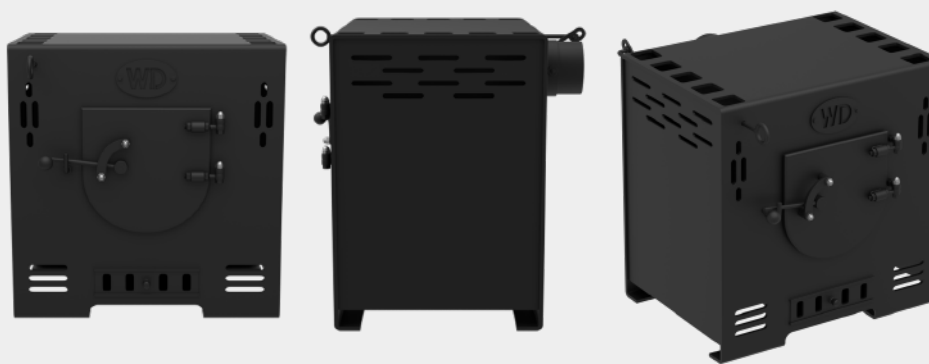
BURNING STOVES TYPE 01

(Wood burning stove series 1600)

Heating Area: 80 m²

Pipe Diameter: 120 mm

Mass: 92 kg.



WOOD BURNING STOVES

OF LONG SERIES «BARREL»

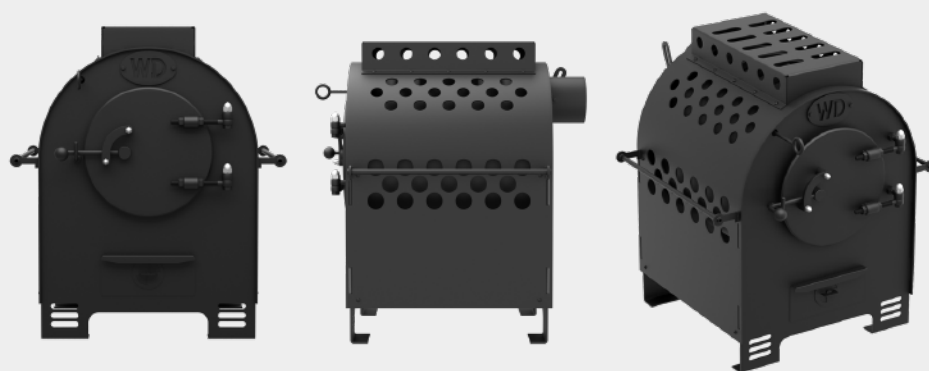
BURNING STOVES TYPE 00

(Wood burning stove "Barrel" 1510)

Heating Area: 60 m²

Pipe Diameter: 120 mm

Mass: 74 kg.



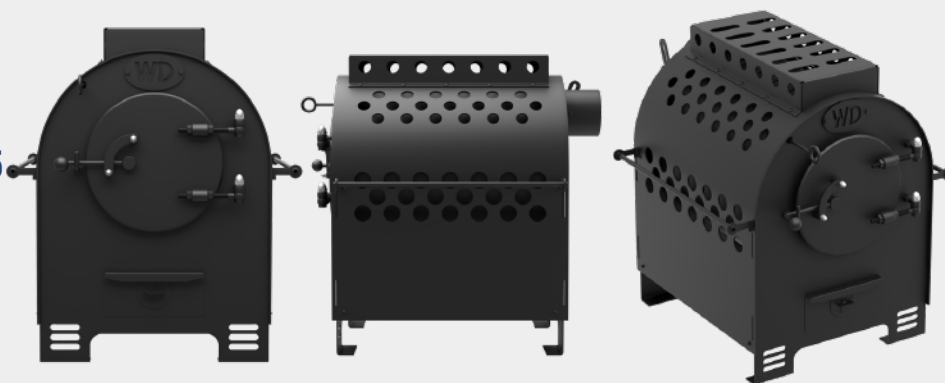
BURNING STOVES TYPE 005

(Wood burning stove "Barrel" 1510)

Heating Area: 70 m²

Pipe Diameter: 120 mm

Mass: 81 kg.



BURNING STOVES TYPE 01

(Wood burning stove "Barrel" 1510)

Heating Area: 80 m²

Pipe Diameter: 120 mm

Mass: 91 kg.



BULLERJANS

IRON BULL

BULLERJAN TYPE 00 (IRON BULL)

Heating Area:	40 m ²
Pipe Diameter:	50 mm
Number of pipes:	1 pc.
Mass:	95 kg.



BULLERJAN TYPE 005 (IRON BULL)

Heating Area:	60 m ²
Pipe Diameter:	150 mm
Number of pipes:	1 pc.
Mass:	100 kg.



BULLERJAN TYPE 010 (IRON BULL)

Heating Area:	120 m ²
Pipe Diameter:	150 mm
Number of pipes:	1 pc.
Mass:	110 kg.



BULLERJAN TYPE 00 (IRON BULL PLUS)

Heating Area:	40 m ²
Pipe Diameter:	150 mm
Number of pipes:	1 pc.
Mass:	95 kg.



BULLERJAN TYPE 005 (IRON BULL PLUS)

Heating Area:	60 m ²
Pipe Diameter:	150 mm
Number of pipes:	1 pc.
Mass:	100 kg.



BULLERJAN TYPE 010 (IRON BULL PLUS)

Heating Area:	120 m ²
Pipe Diameter:	150 mm
Number of pipes:	1 pc.
Mass:	110 kg.

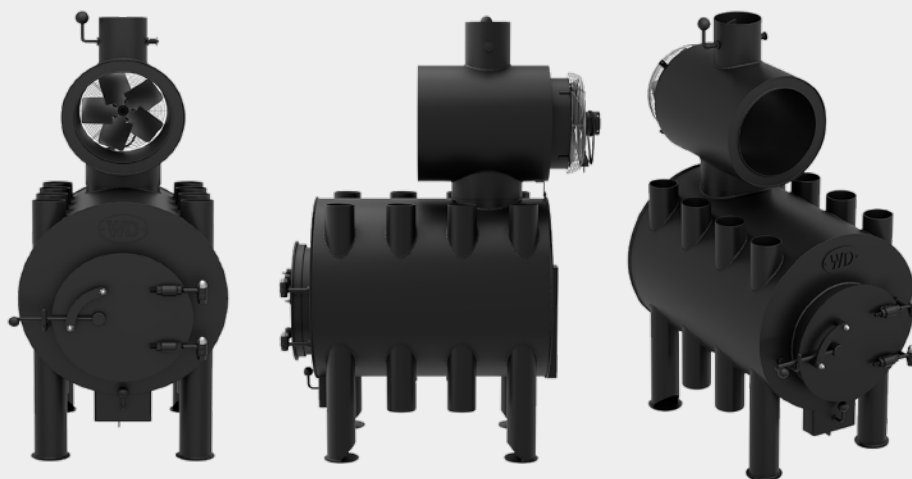


BULLERJAN TYPE 01

(«Turbo» with heat exchanger type "Tor")

Heating Area: 20-100 m²

Mass: 90 kg.

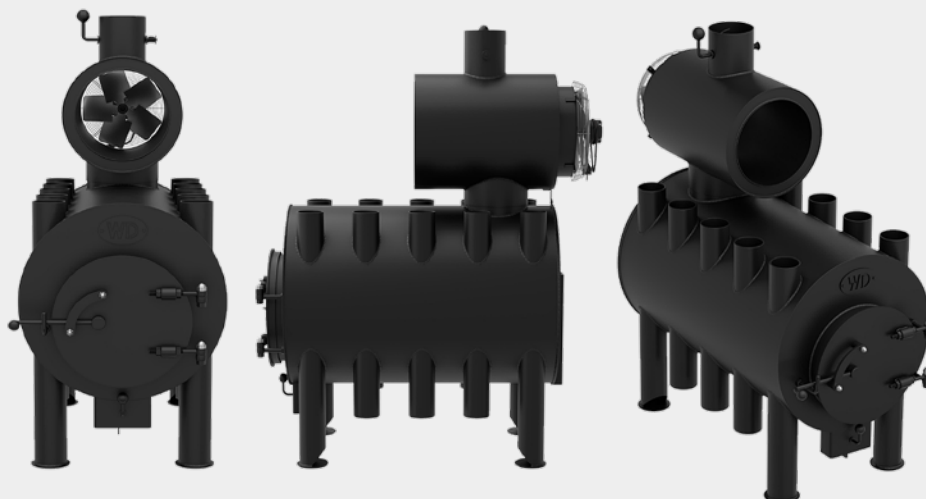


BULLERJAN TYPE 02

(«Turbo» with heat exchanger type "Tor")

Heating Area: 80-200 m²

Mass: 105 kg.

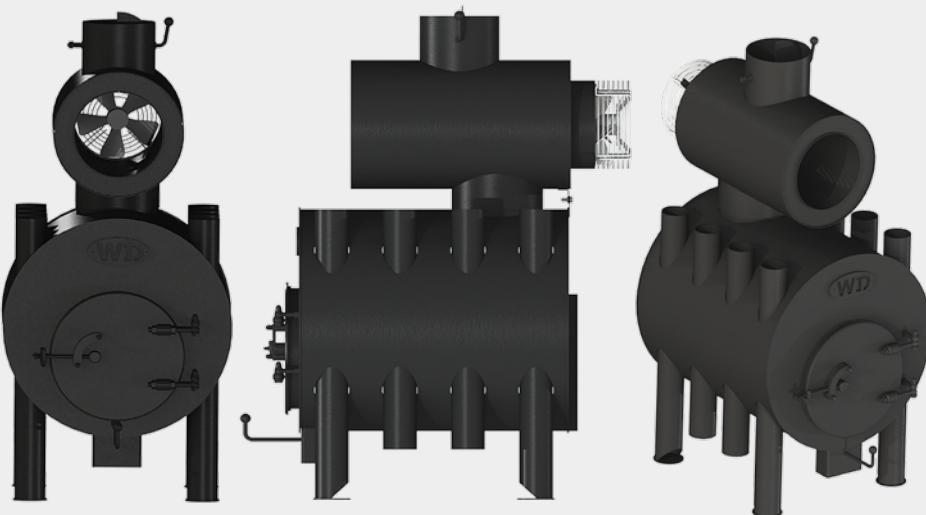


BULLERJAN TYPE 03

(«Turbo» with heat exchanger type "Tor")

Heating Area: 400-900 m²

Mass: 122 kg.

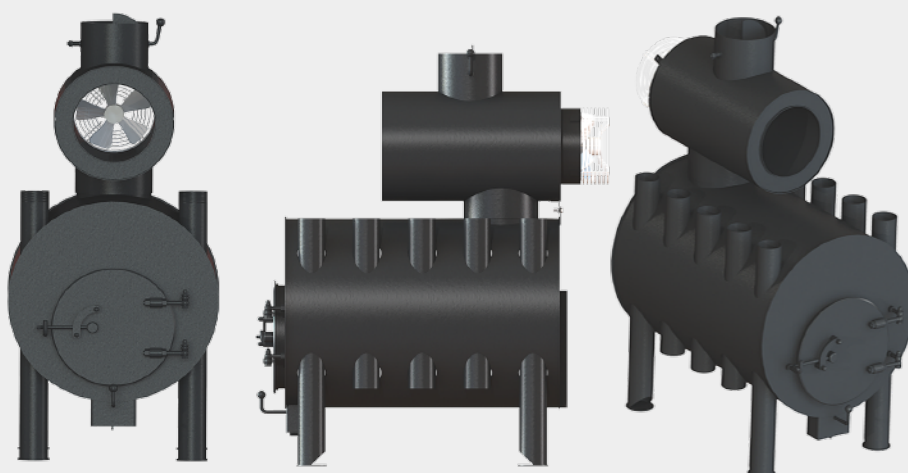


BULLERJAN TYPE 04

(«Turbo» with heat exchanger type "Tor")

Heating Area: 450-1050 m²

Mass: 140 kg.

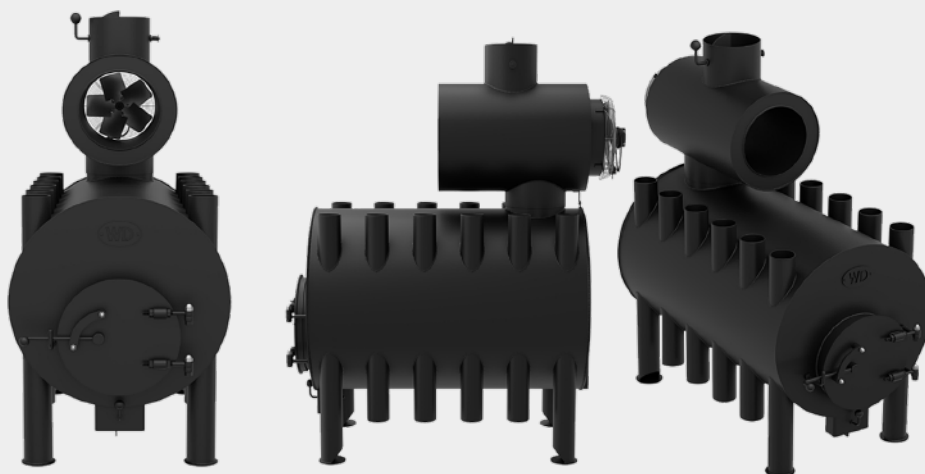


BULLERJAN TYPE 05

(«Turbo» with heat exchanger type "Tor")

Heating Area: 200-500 m²

Mass: 170 kg.

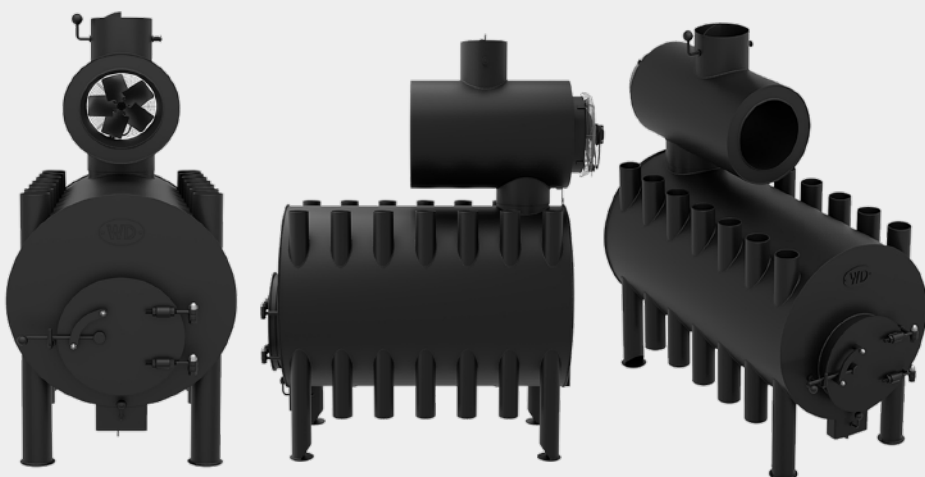


BULLERJAN TYPE 06

(«Turbo» with heat exchanger type "Tor")

Heating Area: 300-600 m²

Mass: 200 kg.

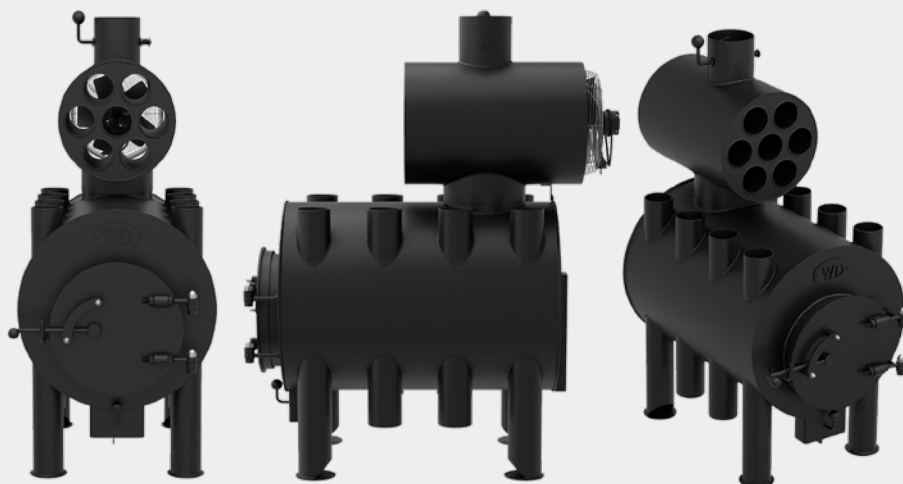


BULLERJAN TYPE 01

("Turbo" with a tubular heat exchanger)

Heating Area: 20-100 m²

Mass: 95 kg.

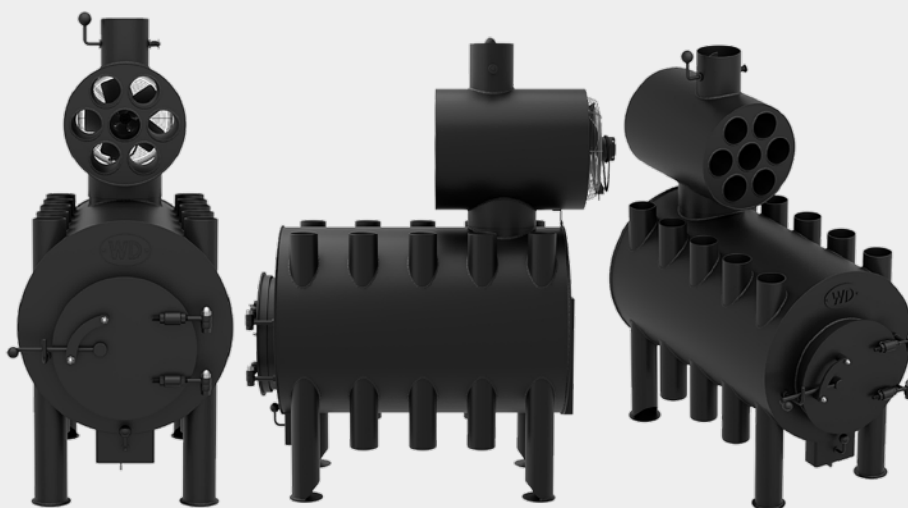


BULLERJAN TYPE 02

("Turbo" with a tubular heat exchanger)

Heating Area: 200-500 m²

Mass: 112 kg.

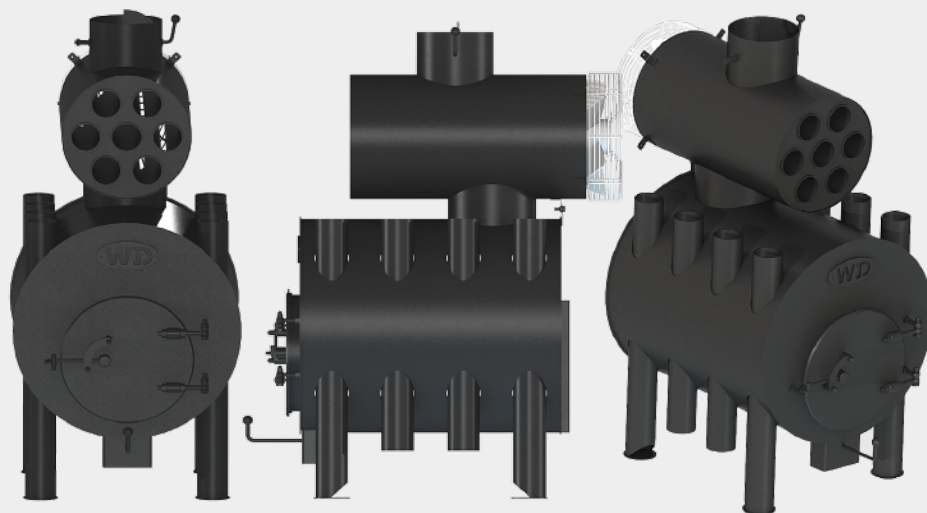


BULLERJAN TYPE 03

("Turbo" with a tubular heat exchanger)

Heating Area: 400-900 m²

Mass: 130 kg.

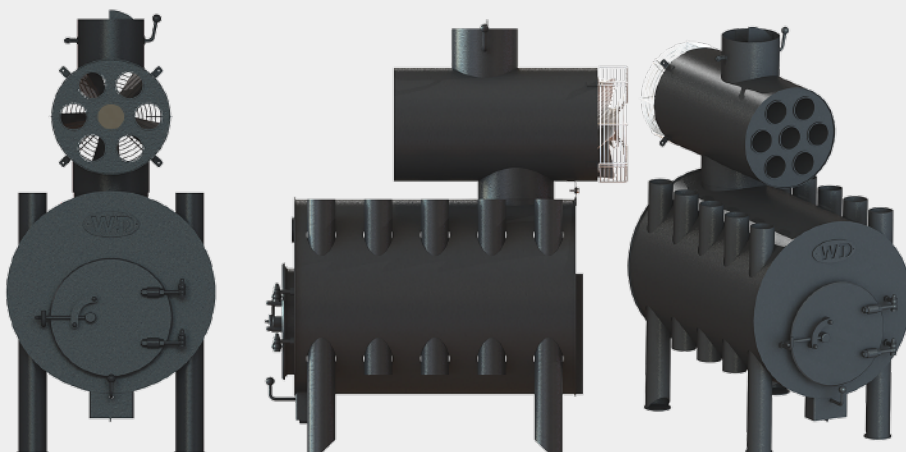


BULLERJAN TYPE 04

("Turbo" with a tubular heat exchanger)

Heating Area: 450-1050 m²

Mass: 150 kg.

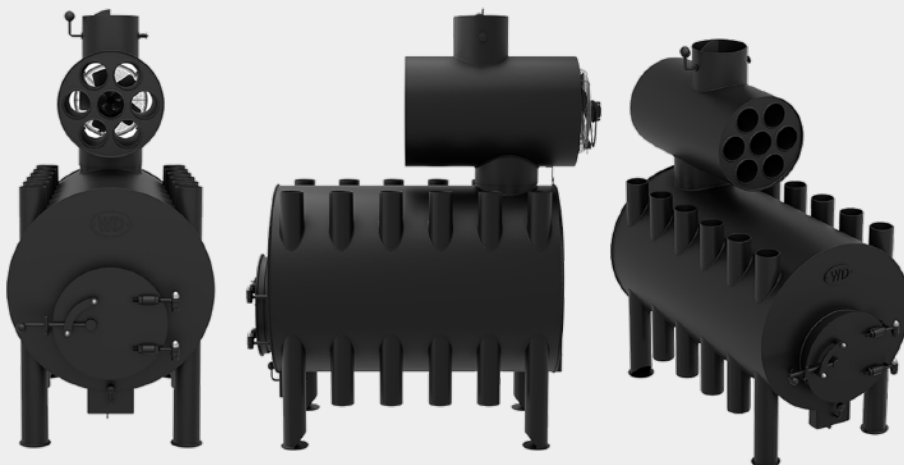


BULLERJAN TYPE 05

("Turbo" with a tubular heat exchanger)

Heating Area: 200-500 m²

Mass: 180 kg.

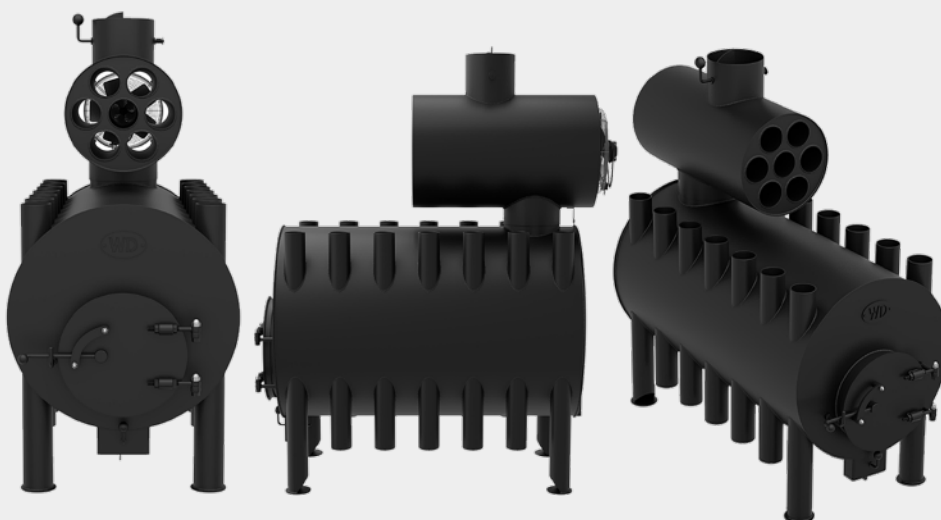


BULLERJAN TYPE 06

("Turbo" with a tubular heat exchanger)

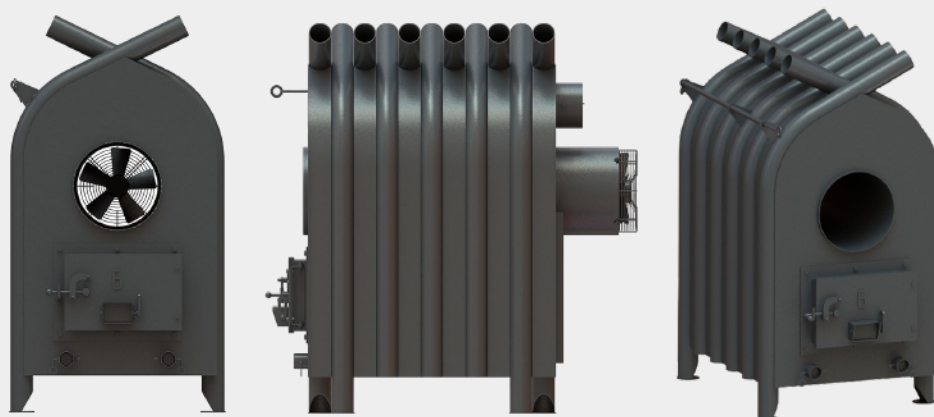
Heating Area: 300-600 m²

Mass: 215 kg.



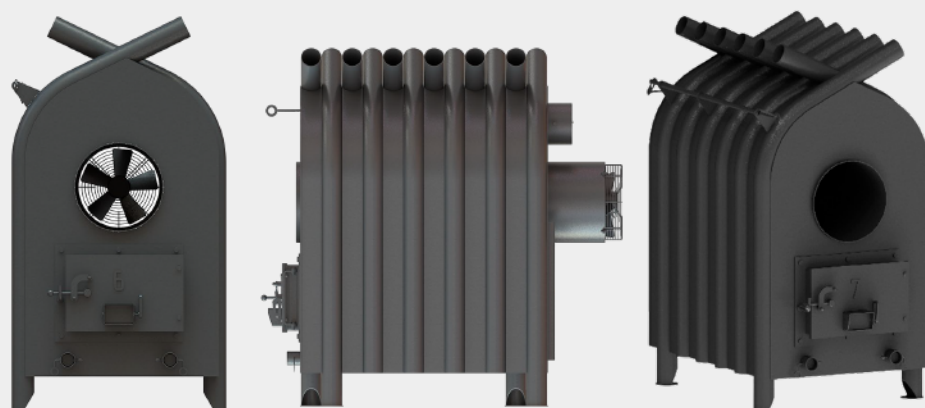
BULLERJAN TYPE 06 (Industrial)

Heating Area:	720 m ²
Pipe Diameter:	89 mm
Number of pipes:	11 pcs.
Mass:	280 kg.



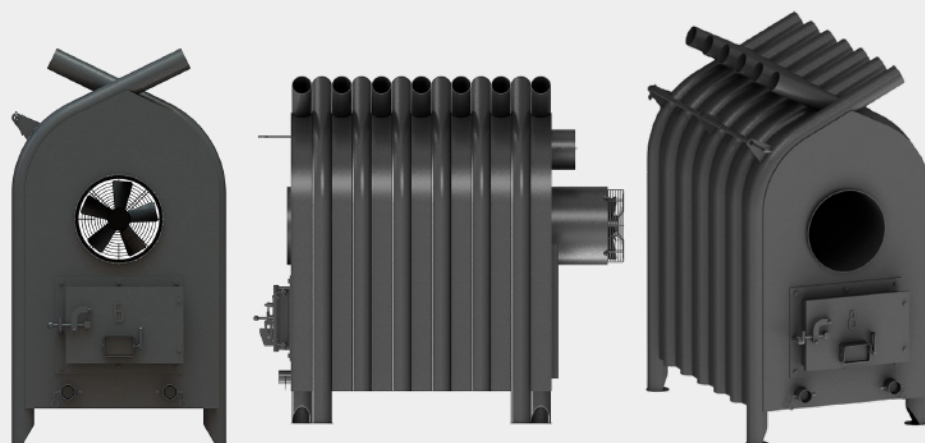
BULLERJAN TYPE 07 (Industrial)

Heating Area:	840 m ²
Pipe Diameter:	89 mm
Number of pipes:	12 pcs.
Mass:	310 kg.



BULLERJAN TYPE 08 (Industrial)

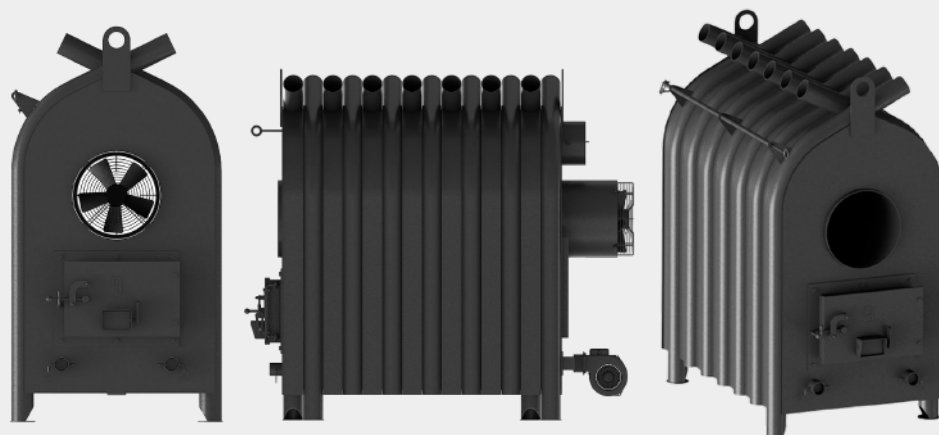
Heating Area:	1000 m ²
Pipe Diameter:	89 mm
Number of pipes:	13 pcs.
Mass:	375 kg.



BULLERJANS INDUSTRIAL WITH HEAT EXCHANGER

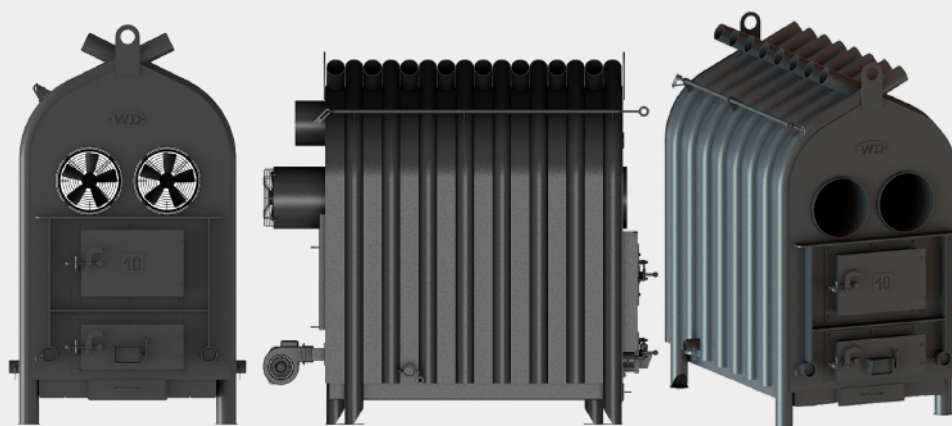
BULLERJAN TYPE 09 (Industrial)

Heating Area:	1200 m ²
Pipe Diameter:	89 mm
Number of pipes:	14 pcs.
Mass:	500 kg.



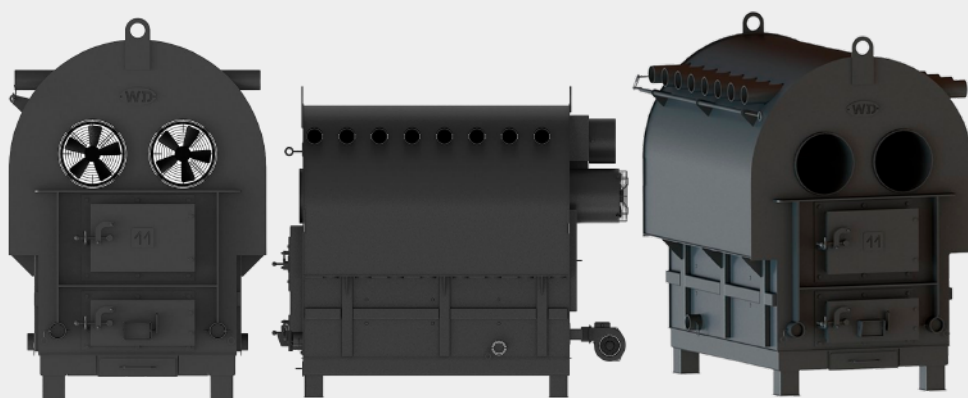
BULLERJAN TYPE 10 (Industrial)

Heating Area:	1500 m ²
Pipe Diameter:	89 mm
Number of pipes:	16 pcs.
Mass:	730 kg.



BULLERJAN TYPE 11 (Industrial)

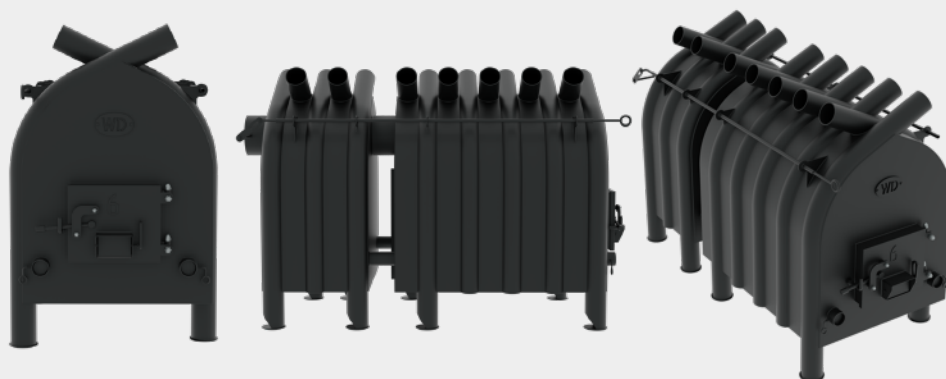
Heating Area:	2000 m ²
Pipe Diameter:	89 mm
Number of pipes:	16 pcs.
Mass:	955 kg.



BULLERJAN TYPE 06

(Industrial with a heat exchanger)

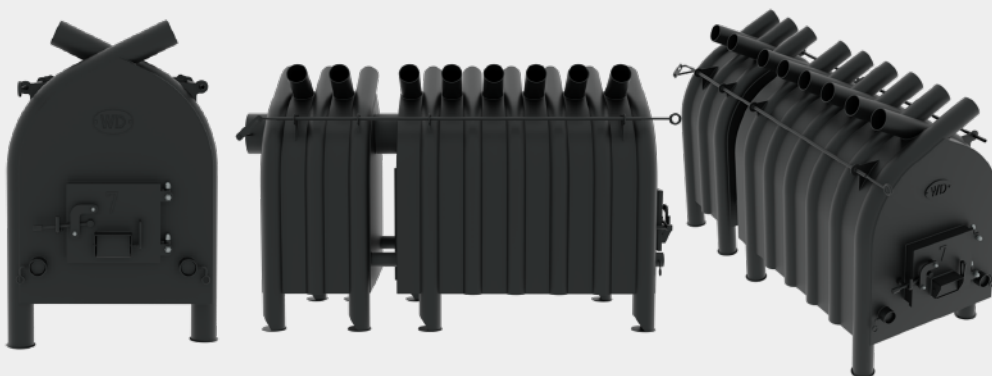
Heating Area:	720 m ²
Pipe Diameter:	89 mm
Number of pipes:	15 pcs.
Mass:	280 kg.



BULLERJAN TYPE 07

(Industrial with a heat exchanger)

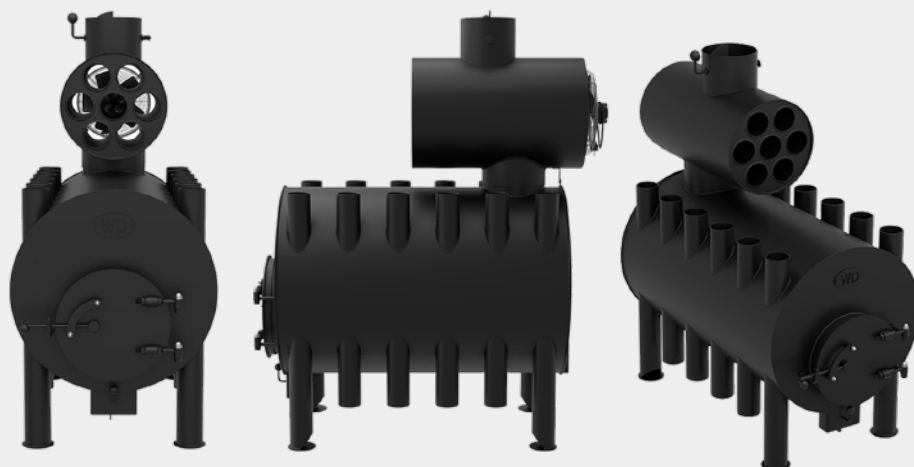
Heating Area:	840 m ²
Pipe Diameter:	89 mm
Number of pipes:	17 pcs.
Mass:	310 kg.



BULLERJAN TYPE 05

(Industrial "Turbo" with tubular heat exchanger)

Heating Area:	200-500 m ²
Mass:	180 kg.

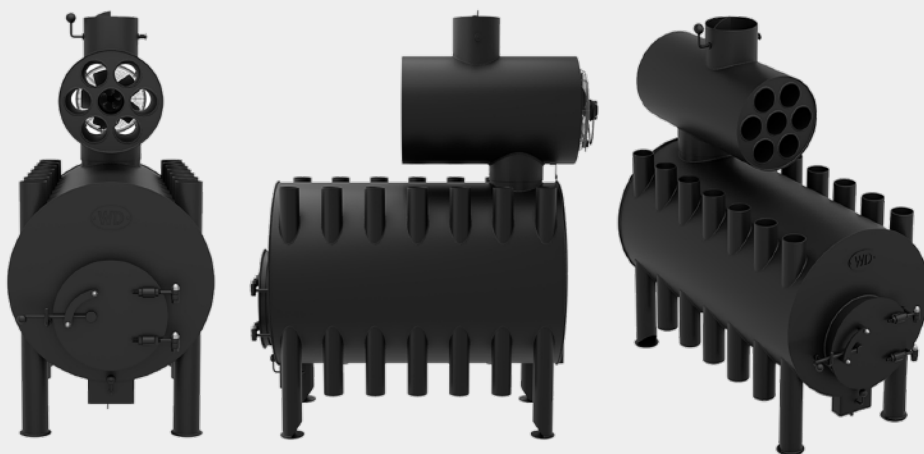


BULLERJAN TYPE 06

(Industrial "Turbo" with heat exchanger type "Tor")

Heating Area: 300-600 m²

Mass: 215 kg.

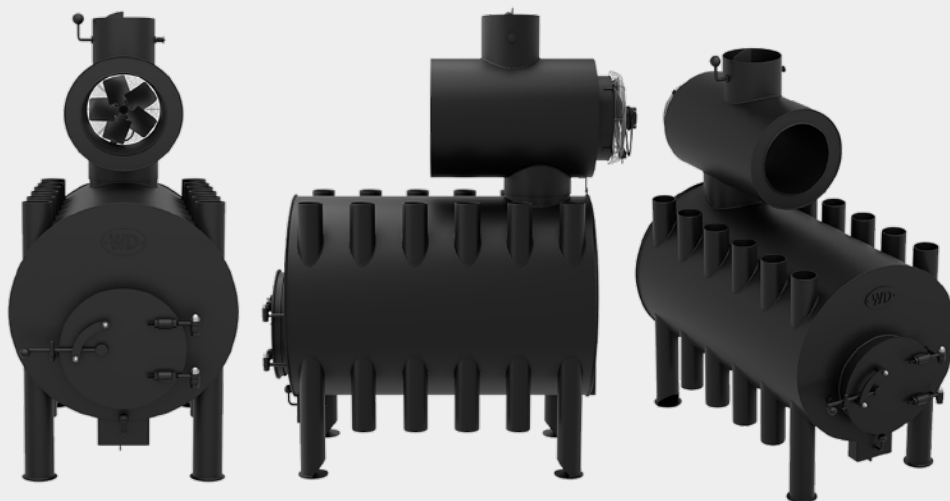


BULLERJAN TYPE 05

(Industrial "Turbo" with heat exchanger type "Tor")

Heating Area: 200-500 m²

Mass: 170 kg.

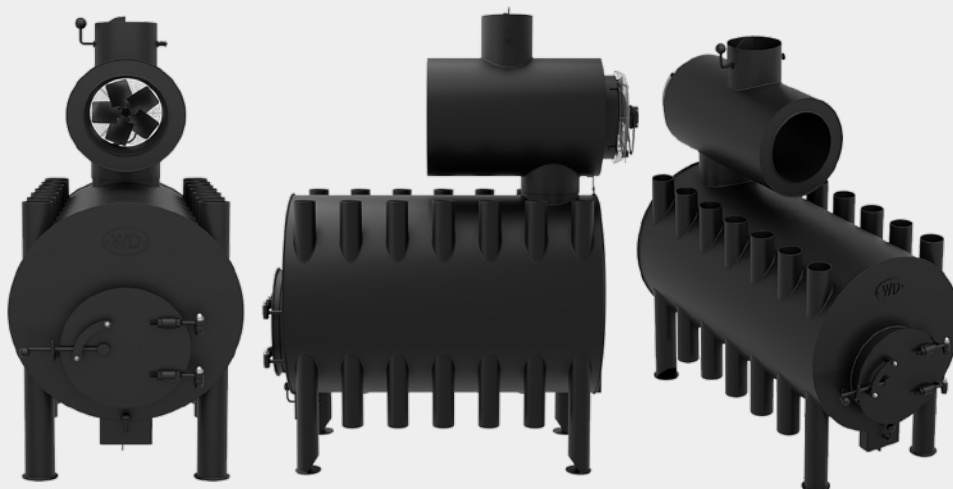


BULLERJAN TYPE 06

(Industrial "Turbo" with heat exchanger type "Tor")

Heating Area: 300-600 m²

Mass: 200 kg.



FIREPLACES

WIDZEW long-burning wood-burning fireplaces are an energy-independent, highly efficient, and stylish heating solution that will fill your home with cozy warmth and the comforting crackle of logs.

WOOD BURNING STOVES SERIES 1700

Heating Area:	140 m ²
Pipe Diameter:	152 mm
Mass:	210 kg.



"WIDZEW BERGEN" STOVE-FIREPLACES

Bergen series stoves embody flawless Dutch minimalism and bold industrial aesthetics. Designed as an uncompromising alternative to premium European fireplaces, this stove is made of reliable 8 mm heavy-duty steel, giving it exceptional durability and the clean, crisp lines of a perfect cube.

The core philosophy of Widzew Bergen is instant space heating, a panoramic view of the live flame, and an armored body strength that will never deform under high temperatures.

HOW DOES BERGEN DIFFER FROM HEAT STORAGE STOVES?

HEAT STORAGE STOVES (DOME SERIES):

Designed for the slow, controlled accumulation of heat inside the chamotte core and its gradual release throughout the day. They are ideal for continuous off-grid heating of eco-homes.

BERGEN CONVECTION STOVE:

This is a powerful source of instant thermal energy (9 kW). It is engineered to fill a spacious living room, cottage hall, or townhouse with warmth in just a few minutes. Bergen operates on the principle of a rapid heat surge: light the stove, and it immediately radiates maximum heat through its large front glass and massive steel body.



ADVANTAGES OF WIDZEW BERGEN STOVES



ARMORED BODY (8 MM STEEL)

The monolithic heavy-duty steel construction offers incredible strength and resistance to thermal stress. This stove will not deform over the years and will serve for generations.



INSTANT HEAT SURGE (9 KW)

The ideal solution for country houses and cottages. The stove begins heating from the very first minute of burning, quickly creating a comfortable atmosphere in the room.



PANORAMIC FIRE VIEW

Thanks to the wide front panel (55 cm) and the innovative "clean glass" system, you get a striking widescreen view that transforms the fire into the main art element of your interior.



VERSATILITY OF DESIGN

The model is available in three design modifications: the sleek low Base, the practical classic with Wood Storage, and the architectural Column version on a refined stand.



HIGH EUROPEAN EFFICIENCY (80%)

Despite its convection design, a complex system of internal deflectors (baffles) ensures maximum fuel combustion efficiency, extracting every bit of heat from every log.

FIREPLACE STOVE

WIDZEW BERGEN

FIREPLACE STOVE "BERGEN"

Heating Area:	90 m ²
Pipe Diameter:	150 mm
Mass:	230 kg.



FIREPLACE STOVE "BERGEN BASE"

Heating Area:	90 m ²
Pipe Diameter:	150 mm
Mass:	310 kg.



FIREPLACE STOVE "BERGEN COLUMN"

Heating Area:	90 m ²
Pipe Diameter:	150 mm
Mass:	225 kg.



FIREPLACE STOVE

WIDZEW BERGEN 650

FIREPLACE STOVE "BERGEN 650"

Heating Area:	130 m ²
Pipe Diameter:	180 mm
Mass:	290 kg.



FIREPLACE STOVE "BERGEN BASE 650"

Heating Area:	130 m ²
Pipe Diameter:	180 mm
Mass:	395 kg.



FIREPLACE STOVE "BERGEN COLUMN 650"

Heating Area:	130 m ²
Pipe Diameter:	180 mm
Mass:	280 kg.



"WIDZEW DOME" HEAT ACCUMULATING BELL-TYPE STOVES

A heat-accumulating bell-type stove is a highly efficient heating system that combines modern steel design with the principles of a classic massive tiled stove.

Its main feature is a heavy internal firebrick core and a unique architecture of "bells" (inverted cups). Unlike conventional metal stoves, it is designed not for instant air heating, but for energy storage and its subsequent long-term release.

MAIN DIFFERENCE FROM CONVENTIONAL DIRECT-VENT STOVES:

CONVENTIONAL DIRECT-VENT STOVE:

Heats only while firewood is burning inside. Hot gases instantly escape into the chimney, overheating the flue pipe, creating a "sauna effect" in the room. As soon as the fire goes out, the metal cools down within an hour, forcing you to act as a stoker again.

WIDZEW BELL-TYPE STOVE:

Firewood burns quickly and at maximum power in just 1 hour. Hot smoke does not escape up the chimney; instead, it is trapped under the internal firebrick domes (bells), fully transferring its heat to the massive internal accumulator. Afterward, the closed stove radiates this heat into the house for hours.



ADVANTAGES OF WIDZEW BELL-TYPE STOVES



"1 FIRE-UP PER DAY" COMFORT

Burning just one batch of firewood in the morning or evening is enough. The stove accumulates heat on its own and will continuously warm your house for the next 12–24 hours.



IMPRESSIVE WOOD SAVINGS

Thanks to high efficiency (75–85%) and the bell-type principle, you use 2–3 times less wood compared to conventional direct-vent alternatives. The heat stays inside the house instead of escaping up the chimney.



HEALTHY INFRARED HEAT

The stove does not dry out the air or burn oxygen (no convection dust movement). It radiates soft, pleasant radiant heat — just like a traditional masonry stove.



STABLE INDOOR CLIMATE

No more temperature swings from "+35°C heat to cold." The stove cools down smoothly and gradually, maintaining the ideal temperature for sleep and relaxation.



POWERFUL UNIVERSAL FIREBOX

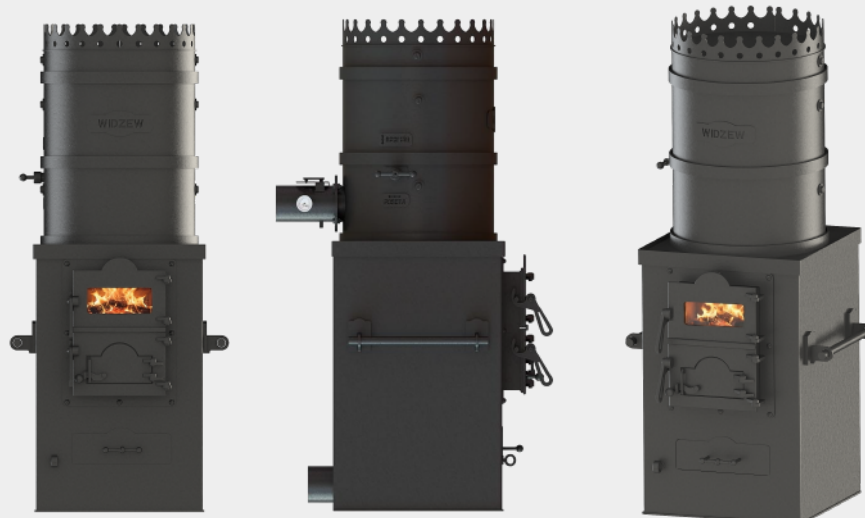
Unlike foreign alternatives, the generous size of our firebox allows using standard logs up to 40 cm long, ensuring an ultra-fast energy "charge" for the stove.

HEAT STORAGE FURNACES

WIDZEW DOME

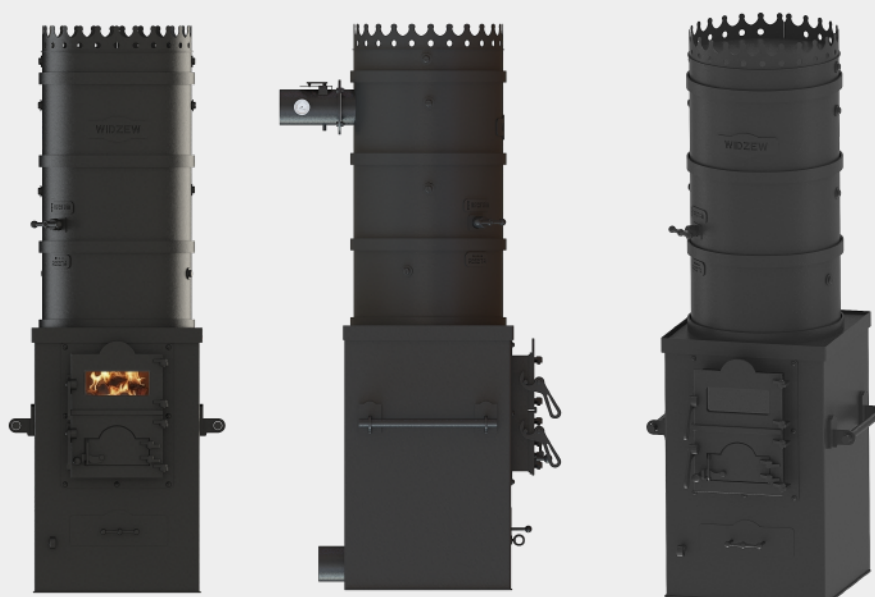
DOME 2.0

Heating Area:	50 m ²
Pipe Diameter:	150 mm
Mass:	450 kg.



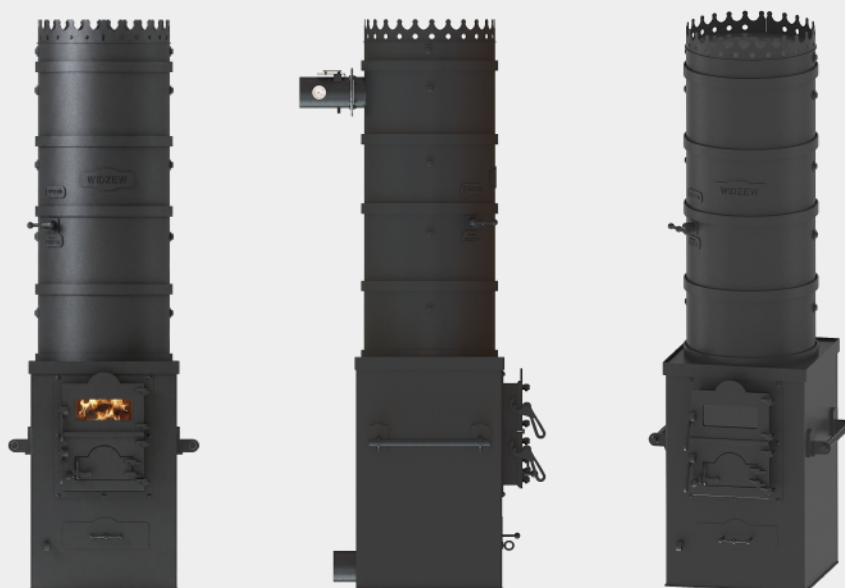
DOME 2.8

Heating Area:	75 m ²
Pipe Diameter:	150 mm
Mass:	520 kg.



DOME 3.5

Heating Area:	95 m ²
Pipe Diameter:	150 mm
Mass:	590 kg.



PYROLYSIS OVENS

The use of certified steel and heat-resistant materials combined with a gasification system provides WIDZEW pyrolysis stoves with maximum heat output, economical heating, and durability for complete energy independence of your property.



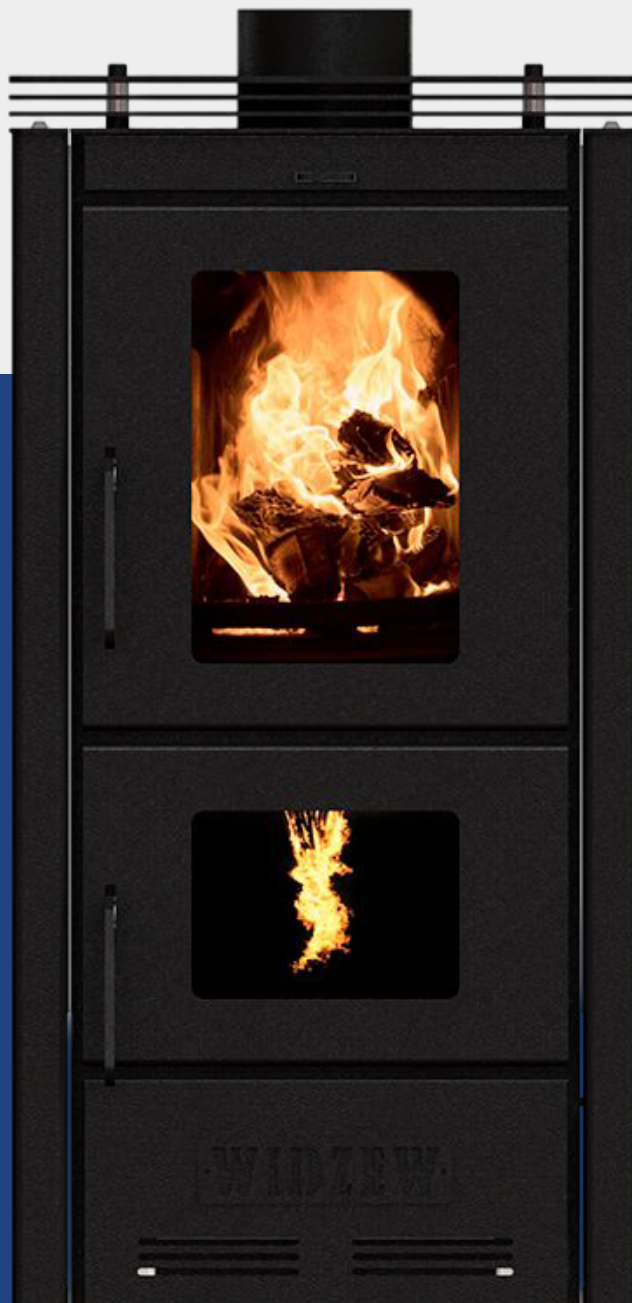
Up to 40% fuel savings compared to conventional stoves.



Efficient dual-chamber combustion without fan usage.



Simple air adjustment to create the ideal indoor climate.



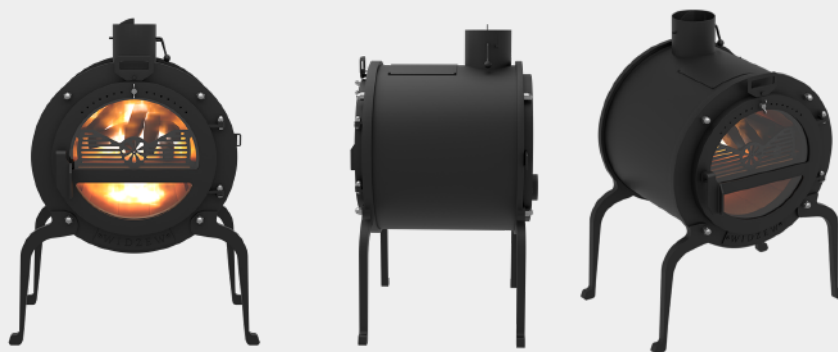
PYROLYSIS OVENS

LONG BURNING

PYRO ATLANTIC-1 STOVE

Heating Area: 50-150 m²

Mass: 165 kg.



PYRO ATLANTIC-2 STOVE

Heating Area: 50-150 m²

Mass: 185 kg.



PYRO MODO STOVE

Heating Area: 40-100 m²

Mass: 155 kg.



PYROLYSIS OVENS

WITH WATER HEATING

PYRO DNIPRO AQUA STOVE

Heating Area: 35-95 m²

Mass: 220 kg.

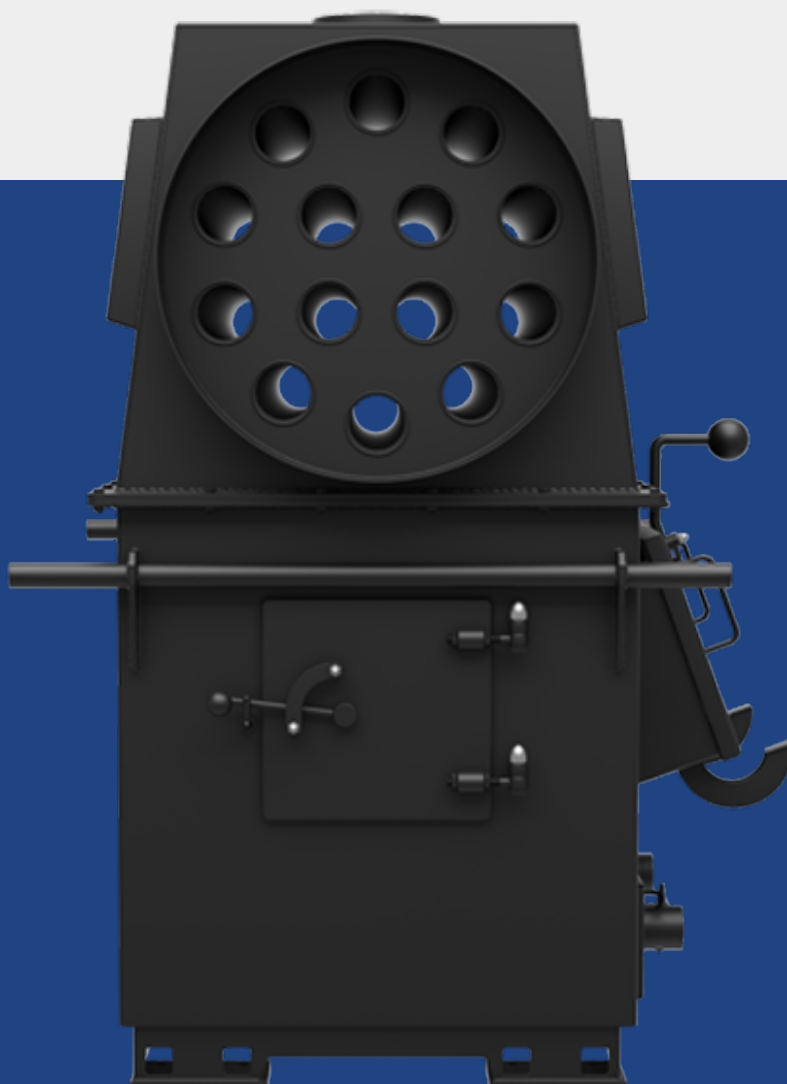


HEAT GUNS

WIDZEW heat cannons directly from the manufacturer are powerful and reliable equipment for fast and efficient heating of large spaces, with custom configuration options available.

HEAT GUN (HEAT GENERATOR) TG-50

Heating Area:	1000 m ²
Number of pipes:	1 pcs.
Mass:	630 kg.



POTBELLY STOVE

WIDZEW potbelly stoves are reliable, mobile, and affordable heating appliances directly from the manufacturer, ideal for quick heating of summer houses, garages, workshops, and greenhouses ranging from 25 to 120 m².



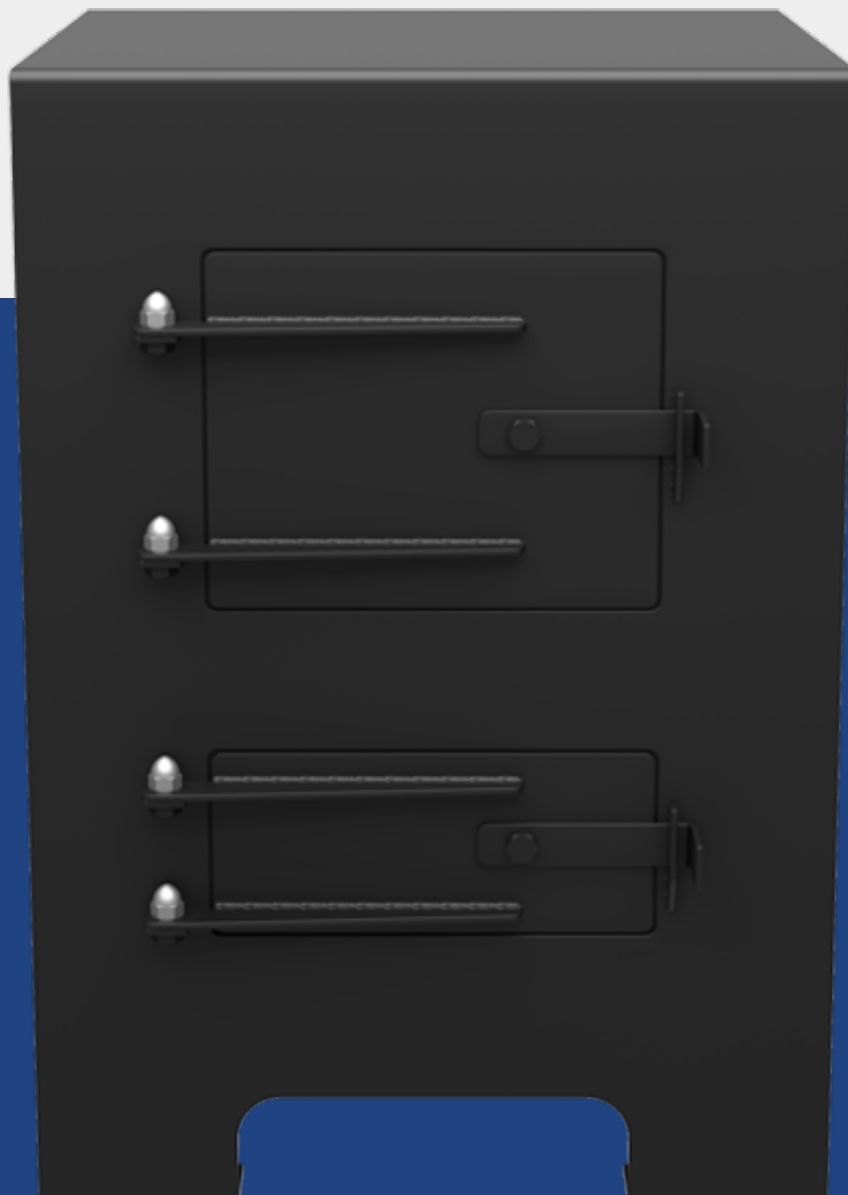
Operate on firewood, briquettes, cardboard, branches, and wood offcuts.



The stoves are mobile and only require an outdoor chimney outlet.



Maximum heat output and durability thanks to a well-thought-out design.



POTBELLY STOVE

POTBELLY STOVE B1-K

Heating Area:	25 m ²
Mass:	36 kg.



POTBELLY STOVE B2-KM

Heating Area:	120 m ²
Mass:	82 kg.



POTBELLY STOVE BA-M2

Heating Area:	25 m ²
Mass:	26 kg.



POTBELLY STOVE BA-BK2

Heating Area:	120 m ²
Mass:	50 kg.



ACCESSORIES

Original WIDZEW accessories (stands, heat exchangers, hot plates, and deflectors) are made of high-quality certified steel and durable materials, designed specifically to increase the efficiency, safety, and maximum ease of operation of your heating equipment.



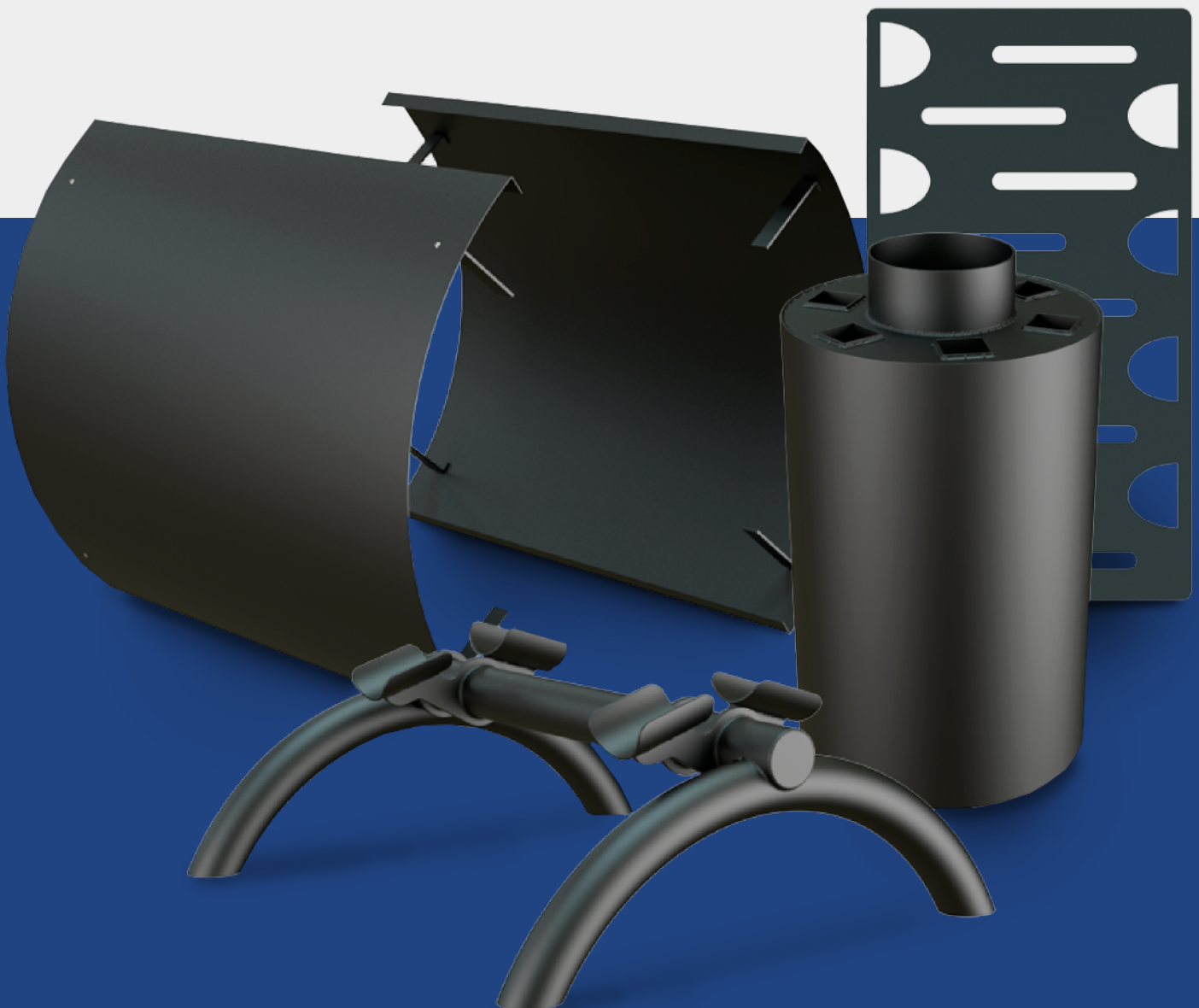
Ensure precise fit and easy installation with the equipment.



Made of thick, reliable heat-resistant steel.



Improve draft and significantly extend the lifespan of the stoves.



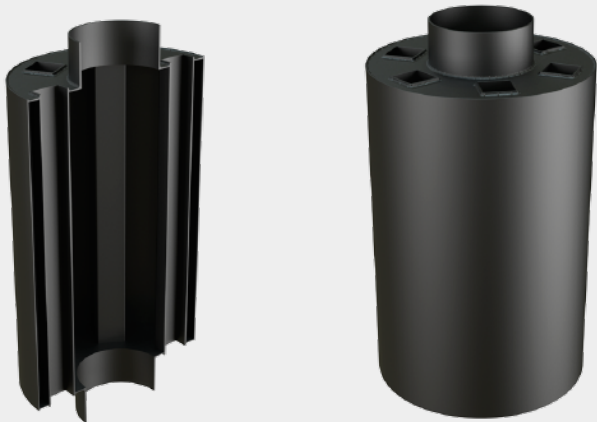
HEAT EXCHANGERS

CLASSIC

HEAT EXCHANGER

"CLASSIC-M"

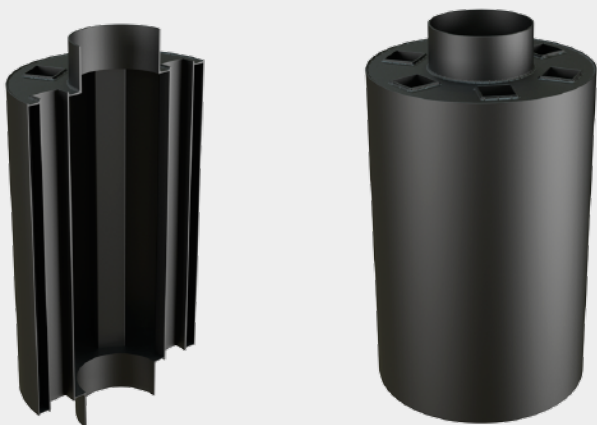
Pipe Diameter:	126 mm
Number of pipes:	6 pcs.



HEAT EXCHANGER

"CLASSIC-B"

Pipe Diameter:	156 mm
Number of pipes:	6 pcs.



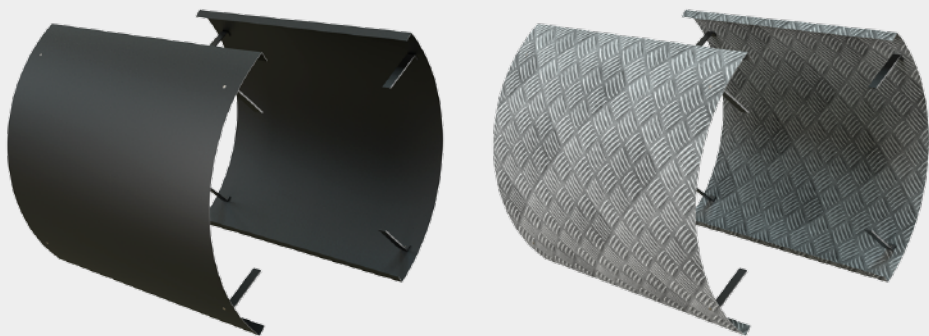
DEFLECTORS

(SIDE PANELS)

SIDE PANELS

ON BULERYAN

Buleryan type	00
Buleryan type	01
Buleryan type	02
Buleryan type	03
Buleryan type	04
Buleryan type	05



STANDS FOR BULERYANY

SUPPORT UNDER BULERYAN SEMICIRCULAR



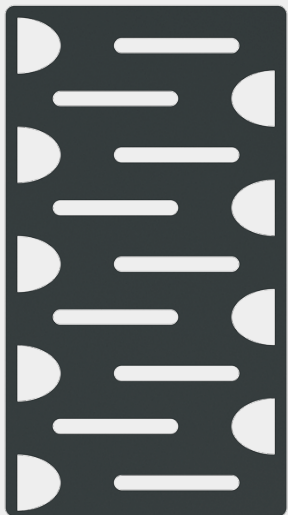
TYPE	LENGTH	WIDTH	HEIGHT
00	590 mm	640 mm	230 mm
01	650 mm	640 mm	230 mm
02	748 mm	640 mm	230 mm
03	988 mm	640 mm	230 mm
04	1108 mm	640 mm	230 mm
05	1180 mm	640 mm	230 mm

STAND FOR BULERYAN RECTANGULAR



TYPE	LENGTH	WIDTH	HEIGHT
00	588 mm	462 mm	218 mm
01	648 mm	462 mm	218 mm
02	748 mm	462 mm	218 mm
03	988 mm	462 mm	218 mm

HEAT PLATES



TYPE	LENGTH	WIDTH	HEIGHT
00	450 mm	340 mm	4 mm
01	500 mm	370 mm	4 mm
02	560 mm	410 mm	4 mm
03	800 mm	470 mm	4 mm
04	1010 mm	515 mm	4 mm
05	1025 mm	520 mm	4 mm

INDUSTRIAL SCALE OF WIDZEW: FROM METALS SERVICE CENTER TO HEATING TECHNOLOGIES

WIDZEW is a metals service center engaged in wholesale and small-wholesale sales of black rolled metal products, pipes, and metal hardware. Established in 1993, the company operates its own production and warehouse facility in Mykolaiv.

A manufacturing facility for steel structures, bent profiles, and the production of domestic and industrial solid fuel stoves and boilers was established within the metals center. Our company's goal is to produce high-quality, valuable products for end consumers. We are continuously working on improving our products, advancing manufacturing technology through new equipment, and developing our own patented models and engineering solutions.

Our client base is broad, ranging from individuals to large construction companies and industrial plants. We own a fleet of vehicles that enables us to offer dedicated delivery services to our customers. A customer representative does not need to be present during dispatch, as we handle the weighing and vehicle loading directly at our facility.

WHY BUY FROM US?

Widzew Metal Service Center is one of the leading manufacturers of high-quality steel solid-fuel stoves and boilers, including long-burning boilers for domestic and industrial applications.

Our commitment to innovation, design, and quality is reflected in the continuous technical development of our products. Warmth for your home today powered by tomorrow's technology from Widzew.

01

You receive products directly from the factory and can order a stove or boiler in a custom configuration tailored to your needs within the shortest lead times and with no intermediaries.

04

Only with us can you purchase a Bullerjan / boiler / stove via bank transfer, including VAT, at a fixed list price without any surcharges for bank transfer or VAT.

02

We offer the largest selection of Bullerjan stoves and wood-burning stoves among manufacturers. Our range of stoves and boilers is continuously improved and updated.

05

Product dispatch is FREE OF CHARGE throughout Ukraine.

03

Unlike alternatives, our stoves feature fully gas-tight doors (preventing wood overconsumption) and convenient damper control located on the front panel rather than the back.

06

Products are manufactured on modern, high-tech equipment by professional specialists, guaranteeing top product quality.



We manufacture high-quality solid-fuel
stoves and boilers designed to keep
you warm

ADDRESS:

1 V. Chornovola St., Mykolaiv, 54028,
Ukraine

E-MAIL:

zavod@widgew.ua

CONTACT PHONE NUMBERS:

+38 (050) 493 03 99

+38 (050) 666 15 12

+38 (063) 270 28 90

+38 (0512) 717 079

