

GENERAL
PRODUCT CATALOGUE



uretim@yagmurteknik.com
www.yagmurteknik.com

Central and Housing Type Heating Systems
Ventilation and Air Heating Systems
Food Drying and Dehumidification Systems
Heating Systems for Agriculture / Livestock
Extra Products



*true
design*



*perfect
execution*



*wonderful
production*



yağmur teknik

ATLS (ATLAS) SERIES• 29-116 KW

Prismatic - Baffled - Round Pot - Mixer - Pellet Stoker - Ash Discharging - Water Grate System Floor Heater



5 PASS
TECHNOLOGY



COAL



PELLET



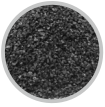
WOOD



HAZELNUT COAL



POMACE



BRASS COAL



- Usage with economical fuels such as pellets, olive pomace, hazelnut coal, hazelnut shell
- Up to 35% savings thanks to bottom fuel feeding, 30% reduction in waste material
- Minimal wear due to heating with font casting combustion chamber
- Automatic operation with digital control unit, electricity and fuel saving
- Easy to use, adjust and maintain Fans with speed and flap adjustment
- A good choice for all areas with its efficiency and high heating capacity



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YTKB SERIES • 29-116 KW

3 Covers - Solid Fuel Boiler - Baffle Type Heating boiler



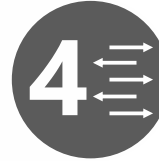
*comfortable,
economic,
ideal temperature...*



WOOD



COAL



4 PASS
TECHNOLOGY

- Continuous / Night with Low Heat use
- Highly low fuel consumption with economizer option
- Flame retardants are the result of gas and boiler heating data in TSE norms.
- To ensure that the ash can plan for the discharge mechanical arm
- If you want, hot use can be achieved thanks to the boiler system that can be added to the boiler.
- YTKB type boilers are a good choice for all areas with their efficiency and high heating capacity.



YTPS SERIES • 29-290 KW

Prismatic - Pipe + Baffle System - 3 Pass Floor Heating and Central System Boiler



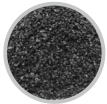
POMACE



PELLET



HAZELNUT COAL



BRASS COAL



4 PASS
TECHNOLOGY



- Use with economical fuels such as olive pomace, hazelnut coal, hazelnut shell
- Up to 35% savings, 30% reduction in waste material thanks to bottom fuel feeding
- Minimal wear due to heating with font casting combustion chamber
- Automatic operation, electricity and fuel saving with digital control unit
- It is easy to use, set up and maintain. ü Fans with speed and blade adjustment
- A good choice for all areas with its efficiency and high heating capacity



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YTPBS SERIES • 29-232 KW

Prismatic - Baffled - Square Pot - Water Grate System Floor Heating and Central System Boiler



5 PASS
TECHNOLOGY



COAL



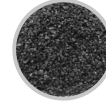
WOOD



PELLET



POMACE



BRASS COAL



HAZELNUT COAL

- Use with economical fuels such as olive pomace, hazelnut coal, hazelnut shell
- Up to 35% savings thanks to bottom fuel feeding
- Minimal wear due to heating with font casting combustion chamber
- Working automatically with digital control unit, saving electricity and fuel
- Easy to use, setup and maintain
- Fans with speed and damper adjustment
- Good choice for all areas



YTP4G SERIES • 116-581 KW

Half Cylindrical - Pipe + Header System - 4 Pass Central System Boiler



4 PASS
TECHNOLOGY



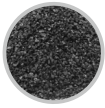
POMACE



HAZELNUT COAL



PELLET



BRASS COAL



- Use with economical fuels such as olive pomace, hazelnut coal, hazelnut shell
- Up to 35% savings thanks to bottom fuel feeding, 30% reduction in waste material
- Minimal wear due to heating with front casting combustion chamber
- Working automatically with digital control unit, saving electricity and fuel
- Easy to use, adjust and maintain Fans with speed and flap adjustment
- A good choice for all areas with its efficiency and high heating capacity



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YTPY3G SERIES • 232-2326 KW

Half Cylindrical - Smoke Tube - 3 Pass - Square Pot - Central System Boiler



3 PASS
TECHNOLOGY



POMACE



PELLET



HAZELNUT COAL



BRASS COAL



- Use with economical fuels such as olive pomace, hazelnut coal, hazelnut shell
- Up to 35% savings thanks to bottom fuel feeding, 30% reduction in waste material
- Extended smoke path, reduction in flue gas temperature and fuel savings thanks to the three-pass system
- Minimal wear due to heating with front casting combustion chamber
- Working automatically with digital control unit, saving electricity and fuel
- Easy to use, adjust and maintain Fans with speed and flap adjustment
- A good choice for all areas with its efficiency and high heating capacity



YTPY3G-K SERIES • 232-697 KW

Half Cylindrical - Smoke Tube - 3 Pass - Mixer - Round Pot - Central System Boiler



3 PASS
TECHNOLOGY



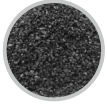
POMACE



PELLET



HAZELNUT COAL



BRASS COAL



- Use with economical fuels such as olive pomace, hazelnut coal, hazelnut shell
- Up to 35% savings thanks to bottom fuel feeding, 30% reduction in waste material
- Extended smoke path, reduction in flue gas temperature and fuel savings thanks to the three-pass system
- Minimal wear due to heating with front casting combustion chamber
- Working automatically with digital control unit, saving electricity and fuel
- Easy to use, adjust and maintain Fans with speed and flap adjustment
- A good choice for all areas with its efficiency and high heating capacity



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YTKY3G SERIES • 232-2326 KW

4 Covers - Half Cylindrical - Pipe - 3 Pass Central System Boiler



3 PASS
TECHNOLOGY



WOOD



COAL

- Use with economical and high calorific fuels such as coal
- Minimal wear due to heating with font casting combustion chamber
- Working automatically with digital control unit, saving electricity and fuel
- Easy to use, setup and maintain



YT3G SERIES • 116-931 KW

Single and 2 Door - Half Cylindrical - Pipe - 3 Pass Central System Boiler



3 PASS
TECHNOLOGY



NATURAL GAS



DIESEL



- Natural Gas, Fuel-Oil / Diesel, LPG burning feature easy to use, adjust and maintain
- Extended smoke path, reduction in flue gas temperature and fuel savings thanks to the three-pass system
- High efficiency low fuel test with economizer option 1.5 times the operating pressure
- Extended boiler life with homogeneous heat transfer
- Thanks to the boiler or heat exchanger system that can be optionally added to the boiler, domestic hot water can be obtained.
- The three-pass system is a good choice for all areas with its efficiency and high heating capacity



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YTMH/YTMH-K SERIES • 232-1162 KW

Semi-Cylindrical – Serpentine Piping – 3 Pass System Air Heater



DIESEL



NATURAL GAS



LPG

*Efficiency and
quality increase
significantly in properly
heated greenhouses.*



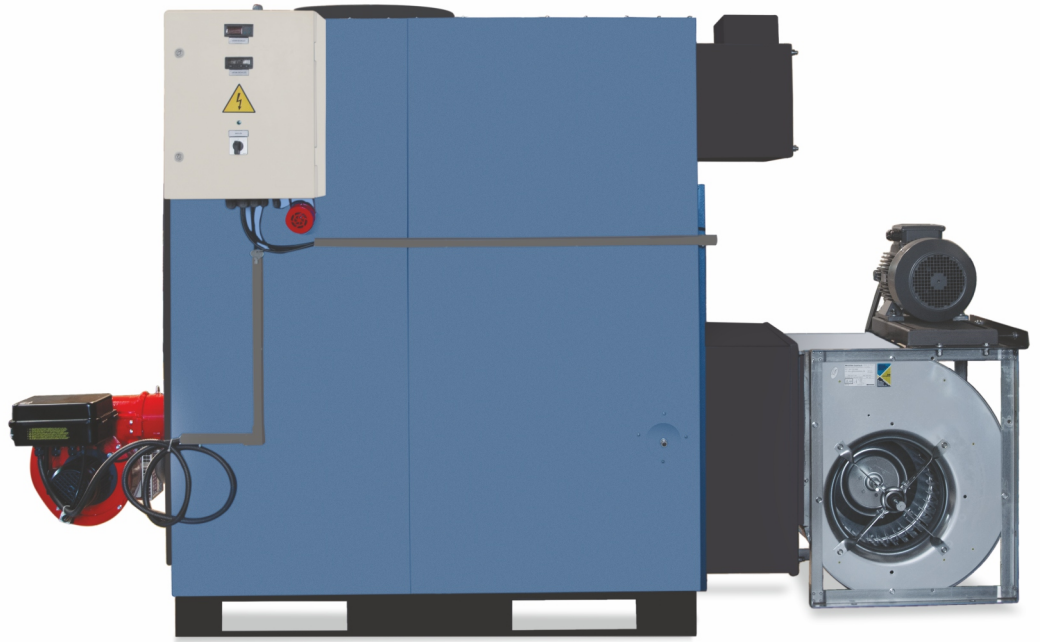
RADIAL FAN



SNAIL FAN



AXIAL FAN



- It produces the hot/dry air needed
- In Greenhouses/Poultryhouses or in the drying process in leather, paint, textile, grape drying, food and similar industries.
- Natural Gas, Fuel-Oil / Diesel, LPG burning feature, Easy and quick installation thanks to electrical connection.
- Extended smoke path, reduction in flue gas temperature and fuel savings thanks to the three-pass system
- Ideal for heating large volumes such as chicken coops, greenhouses, factories, mosques, meeting rooms, sports facilities and restaurants.
- Economy and digital thermostat controlled burner with low investment and operating costs, safety thermostat
- Mono block body insulated with glass fiber, external protection against corrosion with sheets painted with electrostatic powder paint, and hot air regularly supplied to the environment with a radial fan, silent operation



YTPH SERIES • 232-1162 KW

Prismatic – Special Design – Baffle System – Mixer – Round Pot Central System Air Heater



RADIAL FAN



SNAIL FAN



AXIAL FAN



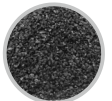
POMACE



PELLET



HAZELNUT COAL



BRASS COAL

- Use with economical fuels such as olive pomace, hazelnut coal, hazelnut shell
- Up to 35% savings thanks to bottom fuel feeding, 30% reduction in waste material
- The right choice for drying fruits, vegetables, fertilizers and similar products with high air exchange coefficient and efficiency
- Working automatically with digital control unit, saving electricity and fuel
- Easy to use, setup and maintain
- Fans with speed and damper adjustment



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YTPH-K SERIES • 232-1162 KW

Prismatic – Special Baffle System – Mixer – Round Pot Humidity Control Panel - Damper Motor – Moisture Discharge Fan Dryer



RADIAL FAN



SNAIL FAN



AXIAL FAN



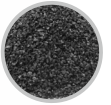
POMACE



PELLET



HAZELNUT COAL



BRASS COAL

- Use with economical fuels such as olive pomace, hazelnut coal, hazelnut shell
- Up to 35% savings thanks to bottom fuel feeding, 30% reduction in waste material
- The right choice for drying fruits, vegetables, fertilizers and similar products with high air exchange coefficient and efficiency
- Working automatically with digital control unit, saving electricity and fuel
- Easy to use, setup and maintain
- Fans with speed and damper adjustment



In drying professional and economical solution!

Drying method is one of the oldest methods that people learned from nature and has been applying since the first age. Since drying in nature takes place with the heat of the sun, it is impossible to achieve drying everywhere and at all times in this way.

Sun drying method cannot be applied to every product. For this reason, drying ways of many products with other methods have been developed



Dehumidifier Fan



Mixing Fan

Hot Air
Circulation Fan



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