Ash removal

Instalation manual

Biopel ash removal is device used for ash trry cleaning. You can extend boiler cleaning time by using this device properly. Cleaning itself is easier because of external container which is easy to clean and attach back on the boiler.

There are 3 types of as removal devices considering Biopel boiler size. Ash removal 10/15, 20/30 or 40.

Read all instructions below carefully to instal and use this device without any problems.

OPOP

partner for your heating

INDEX

1 PACKAGING 3
2 ASSEMBLY 4
3 WARRANTY CONDITIONS 7

1 PACKAGING

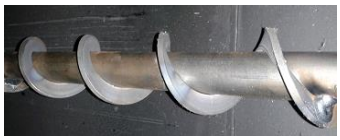
In the packaging of ash removal you can find parts included in the list below.

- Ash container with top lid

- Ash door

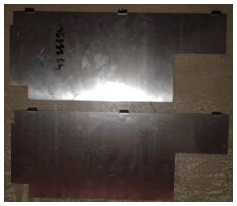
- Second ash door lock (first is on the boiler body, assembled in the factory)

- Screw with motor and attachements



- Ash tray

- Left and right ash tray wings



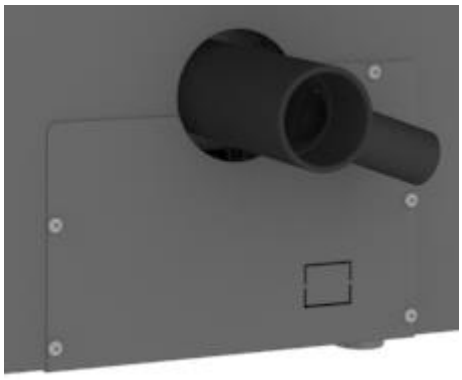
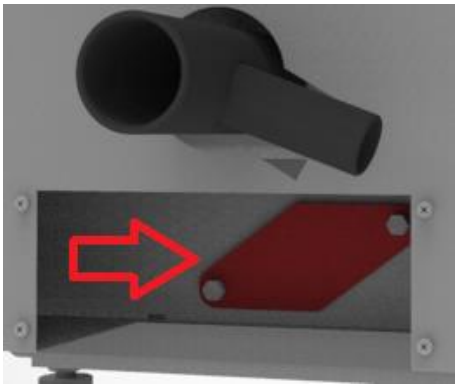
- Power supply cable
- Fasteners

2 ASSEMBLY

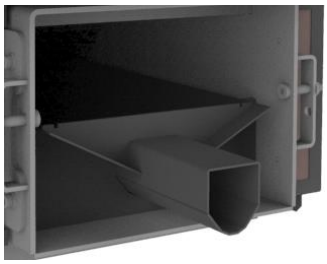
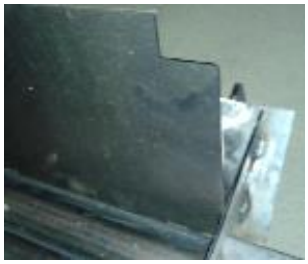
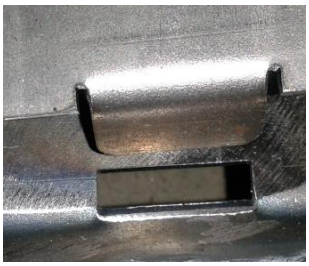
Follow all steps below to instal ash removal properly.

- Remove boiler ash doors. Remove pin and rod which holds doors on the place. Remove standard ash tray from the boiler as well.

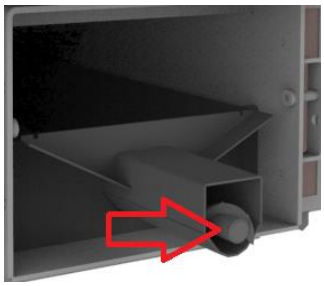
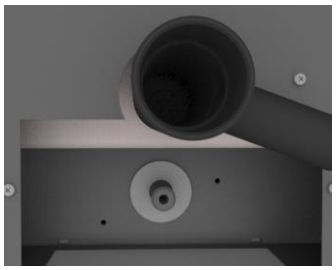
- Remove cover on the back side of the boiler along with flap which is secured by 2 screws.

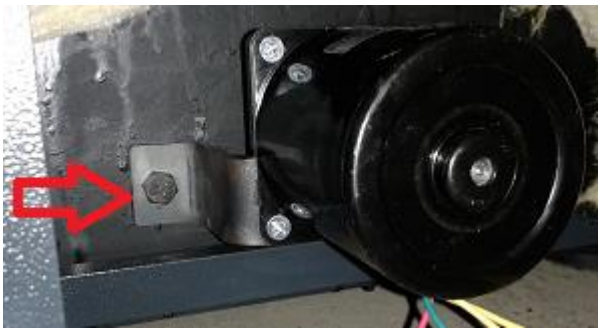
- Insert new ash tray into the boiler. Install left and right wing on the ash tray sides.

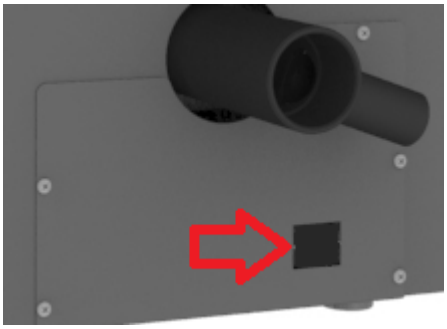
- Than insert screw into the boiler.

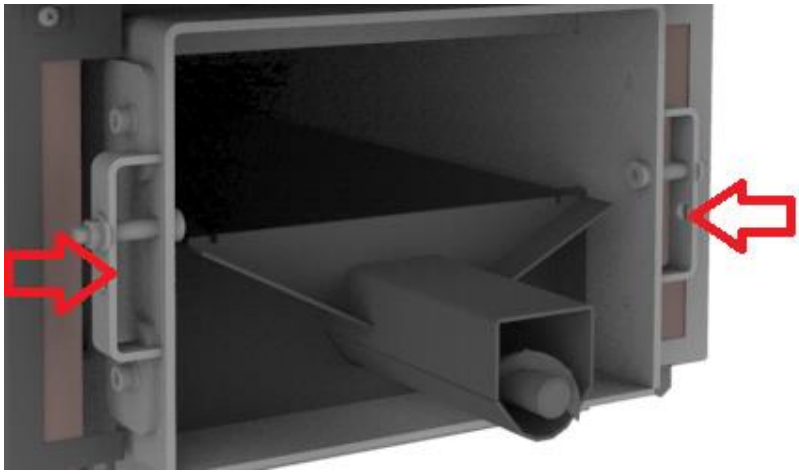
- Attach motor on the back side of the screw with metal holder. Tighten it with small black bolt. Than connect metal holder on the back side of the boiler body by using 2 screws.



- Insert 230V socket into the back cover and attach this cover back on the boiler by screws.



- Connect second ash door lock on the side of the ash doors hole. There is one assembled in factory and you have to connect the second one on the opposite side.



- Insert new ash dors.

- Attach ash container on the ash doors. Make sure that auger is properly positioned inside the ash container.

- Connect power supply cable to the socket on the back side of the boiler and to the connection boart to the output called Dashing.

- Activate ash removal by using function called Ash removal (older name was Dashing) in Installers menu in control unit v8.

3 WARRANTY CONDITIONS

Ash removal:

Manufacturer: OPOP spol. s r.o., Valašské Meziříčí, Czech republic

Tel.: 00420 571 675 589, **fax.:** 00420 571 611 225

Warranty conditions:

This warranty certificate includes a certificate of quality and completeness. The manufacturer certifies that the product is inspected and meets its design specifications and EN 303-5. For quality, function and we guarantee the boiler for 24 months from the date of sale to the consumer, no longer than 30 months after expedition from the factory and in a way that demonstrably result of defects due to faulty materials, faulty design, faulty design or removed as soon as at our expense, provided that the boiler:

- it is in normal condition according to the Instruction manual
- is connected to a chimney according to CSN 73 4201:1989
- is not damaged mechanically (no unauthorized interference with the exception of interference allowed in the instructions)
- chimney draught must match the value listed in the table. 2, according to the type of boiler
- consumer complaints submitted with the application of this warranty certificate duly completed
- complying with the manufacturer's instructions for the use of pressure expansion vessels

Note:
When a fault is always necessary to submit the warranty certificate, give the exact address and the circumstances under which the defect occurred. The manner and place of repair will be decided in our company.

Date and stamp of manufacturer: _____

Date of sale: _____

OPOP, spol. s r. o.

Zašovská 750

757 01 Valašské Meziříčí

Bank details:

Komerční banka a.s., account no.:1608851/0100

Reg. no.: 47674105, VAT no.: CZ 47674105

Phone: Sales Dept: 571 675 589, Secretariat: 571 611 250, Production: 571 675 405

Sourcing: 571 675 114, Finance: 571 675 472

Fax. 571 611 225