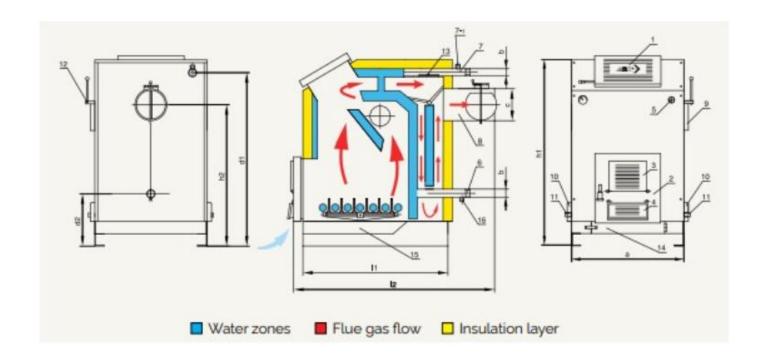
## ECONOMIC - ABC PROIZVOD - 26 KW/ 33 KW/ 40 KW - TECHNICAL FILE



PRODUCT	'ABC 26	ABC 33	ABC 40
Power (kW)	26	33	40
Qty of water (L)	59	68	84
Mass (kg)	241	254	305
a (mm)	595	595	605
b (col)	R5/4	R5/4	R5/4
c (mm)	ø160	ø160	ø160
d1 (mm)	985	985	1110
d2 (mm)	350	350	365
l1 (mm)	690	690	780
l2 (mm)	975	975	1055
h1 (mm)	1060	1060	1190
h2 (mm)	820	820	940
Required draft (Pa)	22	22	24



- 1. Top door
- 2. Bottom door
- 3. Burner door
- 4. Secondary draft cover
- 5. Draft regulator plug R 3/4"
- 6. Return water pipe connection
  - 7. Drain pipe connection
- 7-1. Connector for heat exchange
  - 8. Smoke pipe
  - 10. Back cleaning port
    - 11. Ash shaker
- 12. Valve for control of the flue gas flow
  - 13. Upper cleaning port
    - 14. Tray door
    - 15. Ash tray
  - 16. Charge and discharge R 1/2"

2.

- \* This boiler type does not have a front tunnel
- \* The nominal power of the boiler is achieved by combustion with dry coal of lower heat output  $Hd \ge 12500 \text{ Kj/kg}$  and cube granulation  $\ge 30 \text{mm}$ .

The change in fuel causes a change in boiler power as well as a change in the degree of utilization.