



RUSSOLEV-25-14-115 (150)S (TCHZM)

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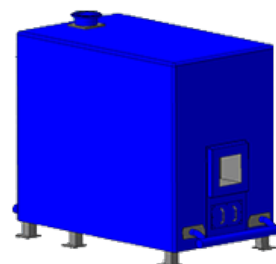
Type: Hot-water boilers

Model: KEV type (bituminous / brown coal)

Name: KEV-25-14-115 (150)S (TCHZM)

Alias names: KEB-25-14-115 (150)C (T43M), KB-P-17,4-115(150)

Fuel: bituminous / brown coal



DESCRIPTION:

Hot-water boilers are designed for heating, ventilation and hot-water supply at industrial and welfare facilities. Also these boilers can be used in a wide range of processing systems.

TECHNICAL DATA:

Capacity: 17.4 (14,96052) MW (Gcal/h)

Output pressure: 1.3 (13) Pa (kp/cm²)

Water temperature graph: 70-115 (150) C

Efficiency: 89 %

Fuel consumption: 3116/5492 kg/h

DIMENSIONS:

Integrated boiler dimensions: 11500x5970x 7660 mm

Weight: 32805 kg