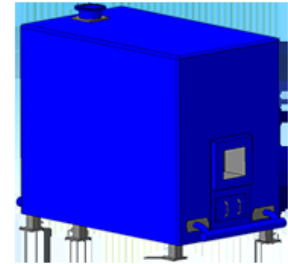


**Type:** Hot-water boilers  
**Model:** KEV type (bituminous / brown coal)  
**Name:** KEV-6,5-14-115S-O  
**Alias names:** KEB-6,5-14-115C-O, KB-P-4,65-115  
**Fuel:** bituminous / brown coal



## 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: 4.7 (3,99807) MW (Gcal/h)  
Output pressure: 1.3 (13) Pa (kp/cm<sup>2</sup>)  
Water temperature graph: 70-115 C  
Efficiency: 83,9 %  
Fuel consumption: 760,5/2492 kg/h

## DIMENSIONS:

Integrated boiler dimensions: 7940x4640x 5190 mm  
Weight: 17588 kg