

**Type:** Steam boilers  
**Model:** BKZ type (gas / fuel oil)  
**Name:** BKZ 75-3,9 GMA-2  
**Alias names:** БКЗ 75-3,9 ГМА-2, E-75-3,9-440 ГМ  
**Fuel:** natural gas / fuel oil



## DESCRIPTION:

High-powered steam boilers of this type are designed for installation at power plants where they operate with turbine or for general bypass. These vertical-watertube single-drum boilers have natural-circulation and balanced draft (Also they can be pressurized). The list of applied fuels includes: bituminous coal, brown coal, lignite, anthracite, natural gas, blast-furnace gas, coke gas, fuel oil.

## TECHNICAL DATA:

Steam capacity: 75.0 t/h  
Output pressure: 3.9 (39) Pa (kp/cm<sup>2</sup>)  
Output temperature: 440 C  
Supply water temperature: n/a C  
Efficiency: 93,4 %  
Fuel consumption: н/д kg/h

## DIMENSIONS:

Integrated boiler dimensions: 15000x10000x17500 mm  
Weight: по проекту kg