

[illegible]

Вид А

90FKG39
AA001

+0.440

+1.500

+1.800

+2.300

130

+3.700

+0.400

+0.900

700

3500

3

3990

Technical drawing of a horizontal pipe assembly with two vertical risers. The drawing shows a main horizontal pipe with a diameter of 325x8, connected to two vertical risers with diameters of 530x8 and 820x9. The risers are equipped with valves and flanges. The drawing includes dimensions for the pipe lengths, riser heights, and flange offsets. The total length of the horizontal pipe is 7960. The riser on the left has a height of 425 and a flange offset of 947. The riser on the right has a height of 540 and a flange offset of 127. The drawing also shows the connection details for the risers, including the use of 30EKG25 and 30EKG26 valves and 30EKG27 and 30EKG28 flanges.

Dimensions and components shown:

- Horizontal pipe diameter: $\Gamma 3-\phi 325 \times 8$
- Left riser diameter: $\Gamma 3-\phi 530 \times 8$
- Right riser diameter: $\Gamma 21-\phi 820 \times 9$
- Horizontal pipe length: 7960
- Left riser height: 425
- Left riser flange offset: 947
- Right riser height: 540
- Right riser flange offset: 127
- Valves: 30EKG25, 30EKG26, 30EKG27, 30EKG28
- Flanges: AA001, AA031, AA033, AA037
- Offsets: +1,350, +0,800, +1,350, +0,135

[illegible]

30EKG39GA001-X01
Z=+1,200

30EKG39GZ001
Z=+0,000

 ОТКРЫТОЕ АКЦИОНЕРНОЕ ОБЩЕСТВО
ИНСТИТУТ
ТЕПЛОЭЛЕКТРОПРОЕКТ
НИЖНИЙ НОВГОРОД