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- A technical drawing of a mechanical assembly, likely a pump or motor component, shown in a side view. The drawing includes 11 numbered callouts pointing to various parts: 1 points to a bolt on the left flange; 2 points to a bolt on the top of the main body; 3 points to the main cylindrical body; 4 points to a circular feature (possibly a port or flange) on the front face; 5 points to a bolt on the top of the main body; 6 points to a bolt on the top of the main body; 7 points to the main cylindrical body; 8 points to a tapered section on the right; 9 points to a support bracket on the left; 10 points to a support bracket on the bottom; and 11 points to a support bracket on the right. The drawing uses standard mechanical conventions, including dashed lines for hidden features and hatching for cross-sections.

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 (5) 00000000000000000000 (6) 0000000000000000000000 (7) 000000 (8) 00000000000000
 (9) 0000000000000000000000 (10) 00000000000000000000 (11) 0000000000000000000000



 Three large white industrial flow control valves mounted on stands, arranged in a row in a factory setting. A watermark "RKSfluid Reliability Keeps Safety" is visible on the middle valve.

Reliability Keeps Safety

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