

Controller	KR C5; KR C4
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Technical drawing of the KUKA KR 1000 R315 robot arm showing dimensions in mm. The drawing includes a top view and a side view. Key dimensions include a total width of 3871 mm, a base width of 1300 mm, and a total height of 4797 mm. The arm's reach is 3326 mm. Joint angles are specified as -100° , $+144^\circ$, -130° , and $+20^\circ$. A radius of R 315 is indicated for the arm's path.

Mounting flange

