ABSTRACT

The invention discloses a rapid twist cutting device for building steel bars, which includes a processing box, wherein the processing box is provided with a processing cavity, and the reinforcing steel can be processed in the processing cavity. A power control device is provided in the power control cavity, and the power control device can provide power for the device. The invention has a simple structure, convenient maintenance, and convenient use. The device can quickly twist and cut the reinforcing steel, thereby improving Twisting the production efficiency of steel bars, while the built-in protection device can prevent workers from receiving injuries during production, which greatly guarantees production safety and is worthy of industrialization.

Figure 1 to accompany abstract