

DOUBLE-CHUTE CONCRETE FEEDING DEVICE

ABSTRACT

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A double-chute concrete feeding device is provided, comprising two hoppers (1), two guiding chutes (3), a receiving opening (2) for receiving materials, and a rotating mechanism. One of the guiding chutes (3) is provided with a discharging outlet (31) arranged vertically above a top opening of one of the hoppers (1), and the other
10 guiding chute (3) is provided with two discharging outlets (31) arranged vertically above the top openings of the two hoppers (1), respectively. The rotating mechanism is configured to drive the guiding chutes (3) in rotation, so that the materials enter the guiding chutes (3) via the receiving port (2) and fall into the hoppers (1) through the discharging outlets (31).

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(Fig. 1)