

* Level of transmission distance 60-80m; Vertical 40-50m * Power 0.2-15KW

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1????????????????

2????????????????

3????????????????

4??????????60?????????40?????????300 m3/h?

5???????????

6????????????????

7?????????

8?????????

9?????????????

10???????????

11????????????????

Tube chain conveyors feature 1, a compact, three-dimensional change in conveying direction. 2, fully enclosed transmission, no dust, spills, and clean environment. 3, the material handling process, the lowest energy consumption, maximum reduction of running costs. 4, the maximum horizontal distance of 60 meters, the maximum lifting height of 40 meters. Maximum capacity of up to 300 m3/h. 5, dead zone in the pipeline. 6, no metal friction, maximum noise reduction. 7, low maintenance costs. 8, have long performance life. 9 design, explosion-proof and gas-tight design. 10, can be overloaded to start. 11, maximum material integrity.

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Tube chain feeding system for applications Fine chemistry: pigments, dyes, coatings, carbon black, titanium dioxide, iron oxide, ceramics powder, calcium carbonate, calcium light, bentonite, zeolite, kaolin, silica gel powder, activated carbon Pesticide ore: urea, ammonium chloride, Ammonium bicarbonate, baking soda, solid pesticide, tungsten powder, adjuvant, copper ore, coal, phosphate, aluminum oxide powder Building materials: cement, clay, sand, quartz sand, bentonite, silica, limestone, dolomite powder, powdered wood, fiberglass, silica, talc, Food industry: flour, starch, cereals, milk powder, food additive