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DFC-B1 Bucket conveyer

Application:

The bucket elevator is capable of lifting of granular material such as corn, rice, seed, plastic and Chemical industry materials, etc.

Features:

1. Inverter controlled elevator speed;
2. Constructed from stainless steel 304 or powder coated mild steel.
3. Capable of automatic or manual operation.
4. Uses a vibratory feeder to feed products in an orderly fashion into buckets, to avoid material blockages.
5. Electric Control Cabinet Incorporates.
 - a. Automatic or manual emergency stop, vibration button, speed control, running indicator, power, Indicator, leakage switch, etc.
 - b. 24V control system or below while running.
 - c. DELIXI inverter.

Specifications:

Model DFC-B1
Conveyor Height 1800-4500 mm
Bucket volume 1.8L or 4L
Carrying Speed 40-75 buckets/min
Bucket material White PP (dimple surface)
Vibrator Hopper Size 550L*550W
Frequency 0.75 KW
Power supply 240V 10A Single Phase
Packing Dimension 2214L*900W*970H mm
Gross Weight 600kg

