

New Factory Site

Vanlei Equipment



160 kW, 10-Ton Variable-Frequency Disperser.

One batch can be completed in 2–3 hours. Variable frequency speed: 0–1200 rpm, allowing precise control for different process adjustments. It handles high-viscosity systems, offers higher dispersion efficiency and speed, and enables accurate control of dispersion fineness.

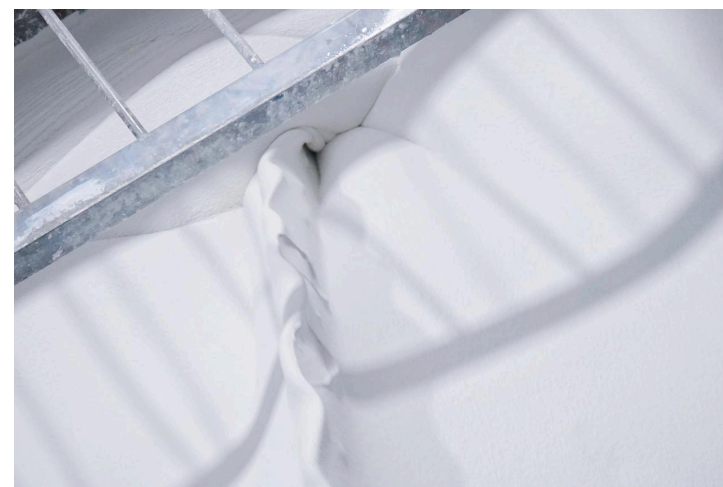
The process can be precisely controlled and replicated, resulting in more stable production batches and more reliable quality control.



40-Ton Large Stainless Steel Paint Mixer

Capacity: 40 tons, 2–3 hours per batch, 160 kW, variable frequency 0–120 rpm, jacketed for cooling/heating, temperature control range: 20–80°C. Results in more stable batches, less color variation, purer materials, finer texture, and higher material stability.

The process can be precisely controlled and replicated, resulting in more stable production batches and more reliable quality control.



800 KG Stainless Steel Paint Mixer

Capacity: 800 kg, 1 hour per batch, 16 kW, variable frequency 0–1500 rpm, jacketed for cooling/heating, temperature control range: 20–80°C. Results in more stable batches, less color variation, purer materials, finer texture, and higher material stability.

The biggest advantage of this compact unit is its more precise color control, making it especially suitable for small-batch custom formulations.



10-Ton Large Stainless Steel Dry Powder Mixer

Capacity: 10 tons, 2–3 hours per batch, 75 kW, variable frequency 0–60 rpm, fully automatic loading and unloading. Results in more stable batches, purer materials, finer texture, and higher material stability.

The biggest advantage of this large-scale dry powder mixing equipment is its high formulation consistency, ensuring stable product quality across every batch.



Intelligent Carton Packing Machine

The high-speed cartoning system typically achieves 20–40 cartons per minute, ensuring uniform box shape, neat tape application, and reduced risk of box damage.

Standardized packaging and consistent batch quality mean every carton is packed neatly and securely.



Intelligent paint pail capping machine

The high-speed cartoning system typically operates at 6–15 pails per minute. The capping pressure is stable, ensuring no paint leakage, no loose lids, and effective air evacuation from the pail to prevent lid bulging.

Standardized packaging and consistent batch quality ensure that every pail is better sealed and leak-free during transportation.





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