

Cold Feed Bins

Our cold feed system combines the industry's most rugged construction with proven controllers that offer unmatched accuracy. Bins are built of heavy-duty steel plate with rugged columns and end bracing. Side and end walls are constructed at different angles, and the discharge transition is steeply tapered to ensure an even flow of aggregate regardless of the capacity level of the bins.

Radial gates are adjustable for complete flow control. Each feeder (several types are available) is driven by a separate motor which offers aggregate feed control accuracy to within ± 2 rpm. The standard collector belt, driven with a standard AC motor, is rated based on the plant's maximum production capacity. All sizes are available, from single bin up to 28 bin systems.



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