



Lamella Pump

Maximum versatility — ideally suited for all kinds of raw material from viscous to ‘boney’.

Unique “cam” impeller motion offers high pumping capacity in a compact size.

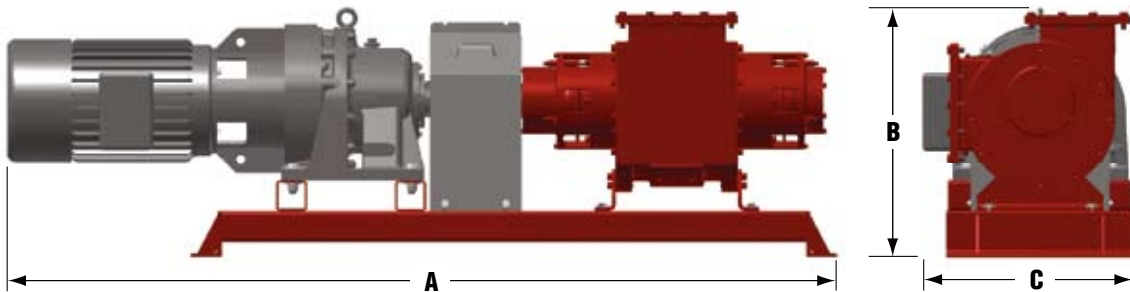
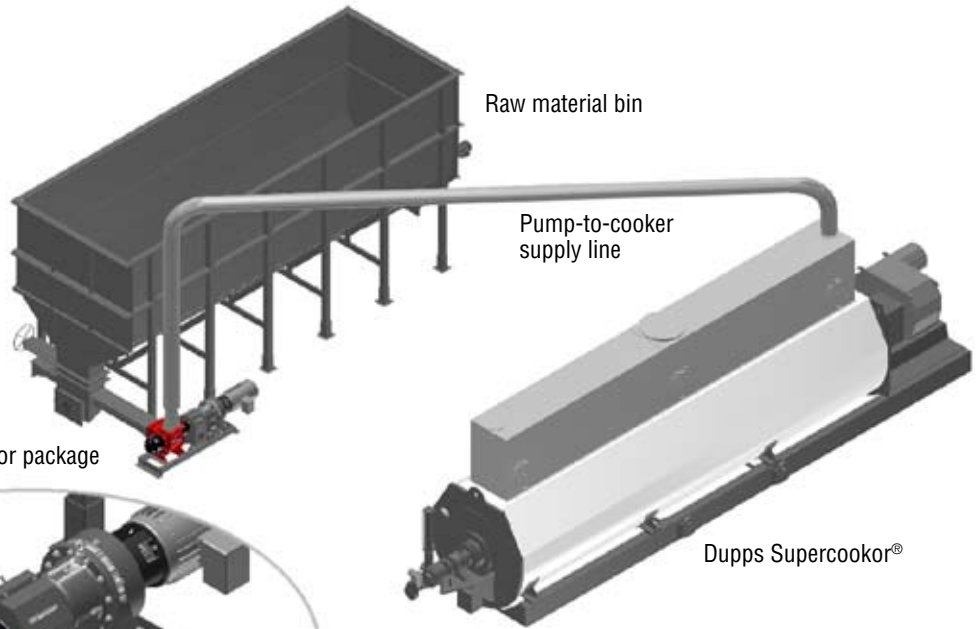
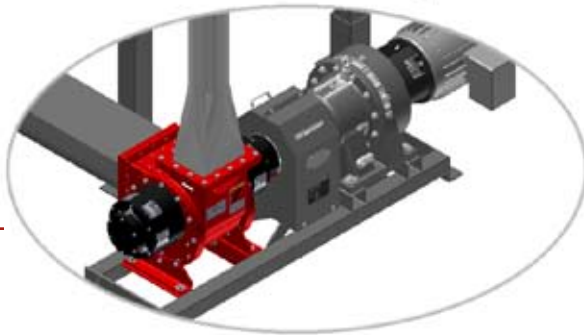


- The Dupps Lamella Pump’s remarkable performance is possible thanks to its unique impeller vane design—vanes rotate in an eccentric “cam” motion, providing high pumping capacity in a small size.
- The Lamella Pump can move up to 168 cubic meters (5,933 cubic feet) of raw material per hour, and is suitable for batch or continuous rendering operations.
- Options include a variable frequency electric motor for precise flow rate control, and an auto-reverse feature to help clear blockages.
- Compact size and multiple configuration options make it easy to adapt to both new and existing systems. Simple, fast access to all wear components provide easy maintenance.
- Tailor a complete system to your needs with Dupps conveyers, feed systems, metering and material bins and more. Also available as a pump, motor and drive train package, or pump only.

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Shown in a typical rendering application.

Lamella pump, drive train and motor package



Model	A - Length	B - Height	C - Width	Weight	Capacity Range
35	2,750 mm • 9' 0"	787 mm • 2' 7"	635 mm • 2' 1"	1,636 kg • 3,600 lbs	14 – 56 m ³ /hr • 500 – 1,980 ft. ³ /hr
45	3,150 mm • 10' 4"	960 mm • 3' 2"	800 mm • 2' 8"	2,463 kg • 5,425 lbs	42 – 168 m ³ /hr • 1,980 – 5,933 ft. ³ /hr

*Model 45 drive and skid frame as per customer application requirements.

Due to ongoing product improvements, data shown here is subject to change without notice.

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