

Lamella Pump

Ideally suited for viscous raw material.

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 200 cubic meters (7,062 cubic feet) of viscous raw material per hour, and is suitable for batch or continuous rendering operations.
- A variable frequency electric motor features precise flow rate control, while an auto-reverse feature to help clear any blockages.
- Compact size and multiple configuration options make it easy to adapt to both new and existing systems, while easy maintenance provides simple, fast access to all wear components.
- The Lamella Pump be supplied as a complete system with frame, motor and drive system, or pump only.

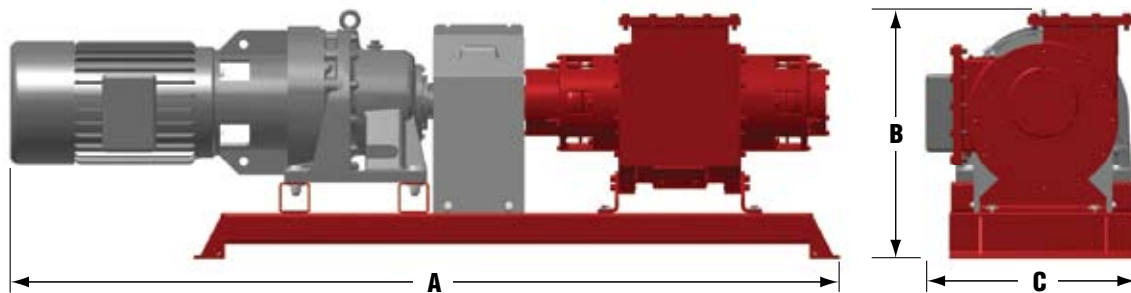
Lamella Pump

Ideally suited for viscous raw material.

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



Pump only shown.



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 – 2,000 ft. ³ /hr
45	3,150 mm • 10' 4"	960 mm • 3' 2"	800 mm • 2' 8"	2,463 kg • 5,425 lbs	42 – 200 m ³ /hr • 1,980 – 7,062 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.

The Dupps Company



Germantown, Ohio U.S.A.

Phone: 937/855-6555

Fax: 937/855-6554

E-mail: info@dupps.com

Visit www.dupps.com to explore the world's leading protein recycling systems, equipment and service.

© 2013 The Dupps Company Printed in U.S.A.