

DUPPS “LAMELLA” PUMP



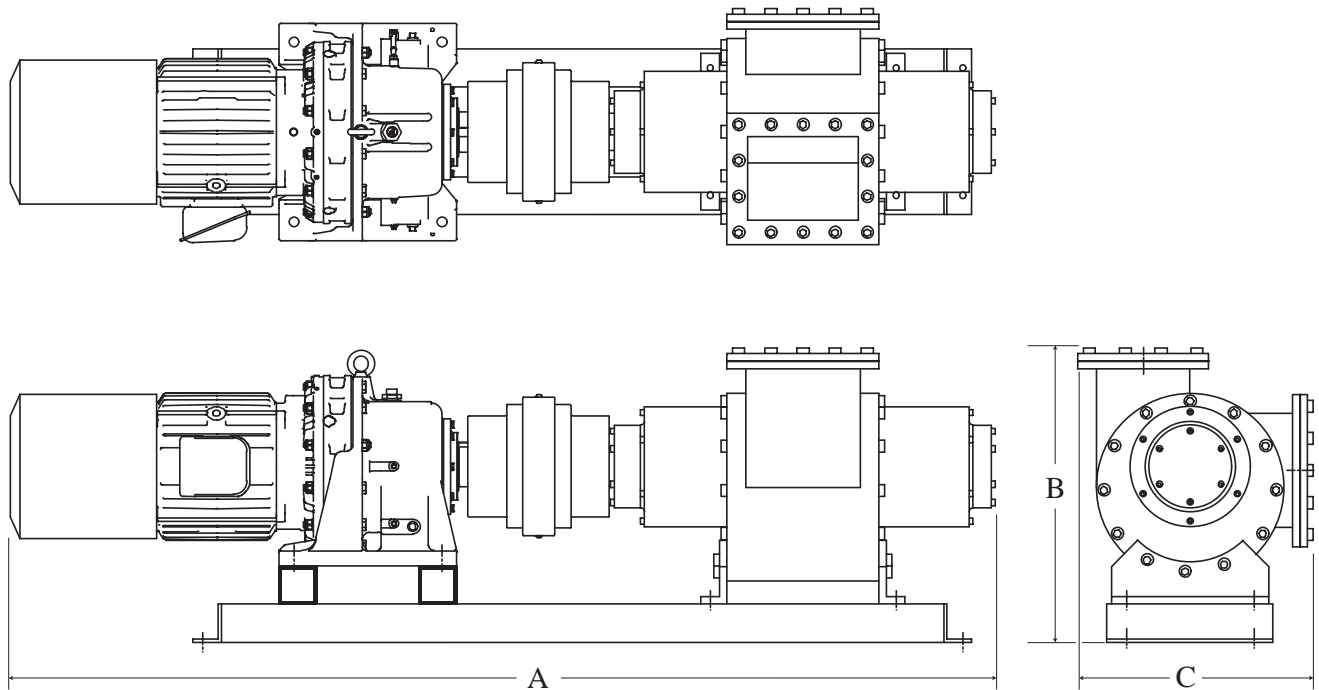
Complete “Lamella” Pump assembly, including motor, reducer, coupling and skid frame.

The Dupps “Lamella” Pump is ideally suited for viscous raw material. Using impeller vanes rotating in an eccentric “cam” motion, this pump offers important advantages:

- High pumping capacity— up to 2,000 cubic feet per hour.
- Compact size and multiple configuration options make it easily adaptable to both new and existing systems.
- Easy maintenance, with simple, fast access to all wear components.
- The pump is driven by a variable frequency electric motor, providing precise flow rate control.
- An auto-reverse feature helps clear any blockages.
- Suitable for batch or continuous rendering operations.
- Complete installation, service and parts availability from Dupps.



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SPECIFICATIONS — MTP35

A		B		C		CAPACITY RANGE		SHIPPING WEIGHT	
ft.	mm	ft.	mm	ft.	mm	ft. ³ /hr	m ³ /hr.	lbs.	kg
9' 0"	2,750	2' 7"	787	2' 1"	635	500-2,000	14-56	3,600	1,636

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Visit www.dupps.com to find in-depth descriptions of the world's leading protein recycling systems, equipment and service.

Due to ongoing product improvements, data shown here is subject to change without notice. Contact The Dupps Company for latest specifications.

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