



Shown without front covers.



Pressor[®] for Hydrolyzed Feathers

Versatile new feather press is compact and easy to maintain. Efficiently adapts to your product and throughput specifications.



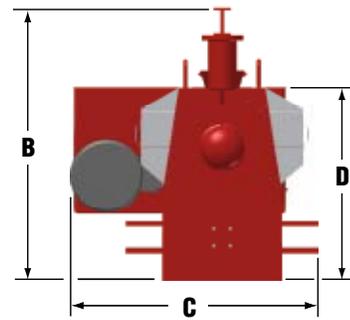
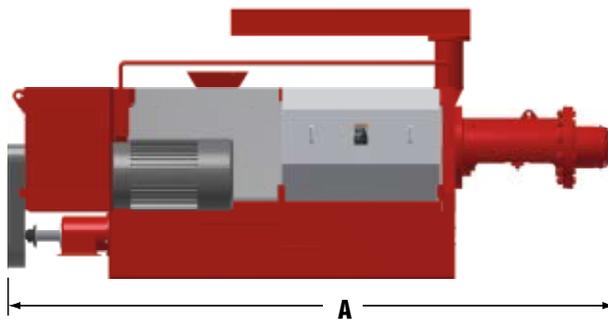
- The new Dupps Pressor[®] for Hydrolyzed Feathers fits an extremely small footprint, making it ideal for all kinds of challenging plant configurations.
- The Pressor's unique design makes it easy to handle — drive components, screw flights and screens are simpler to access and maintain.
- A variable frequency drive lets you adjust the Pressor for maximum efficiency according to your throughput and moisture content requirements.
- Because it's a genuine Dupps Pressor, you get proven reliability, rugged construction and a single motor driving all mechanical parts.
- In most cases, an existing Pressor configured for rendering operations can be retrofitted as a feather press.

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The Pressor for Hydrolyzed Feathers features screens that are easy to access and maintain.



Model	A	B	C	D	Dry Weight	Motor	Approx. Capacity
12/12-4FP	4,658 mm 15' 3 3/8"	2,337 mm 92"	1,626 mm 64"	1,499 mm 59"	8,950 kg 19,700 lbs.	56 kw 75 HP	2,724 - 4,540 kg/hr 6,000 - 10,000 lbs./hr

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

The Dupps Company



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

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