



# Pressor<sup>®</sup> for Low-Ash Pet Food Poultry Meal

Produces meal that is higher in protein and lower in fat, with greater throughput.



- Market-leading Dupps Pressor<sup>®</sup> technology has been adapted to solve one of the industry's most difficult challenges: low-ash pet food poultry meal.
- Recently completed full-scale, in-plant trials reveal
  - High throughput — 6,200 lbs/hour crax average.
  - High protein content — 69% average, and low residual fat content — 11.9% average.
  - Low-ash content — 14% average, and low moisture — 3.1% average.

Results may vary according to individual plant operating conditions and feed stock.

- In its new 12-12-4 configuration, the Dupps low-ash pet food poultry meal Pressor delivered unrivaled performance.

*"This is the best press we've ever seen!"*

*"It has met or exceeded all our expectations."*

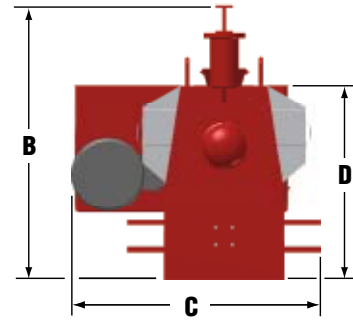
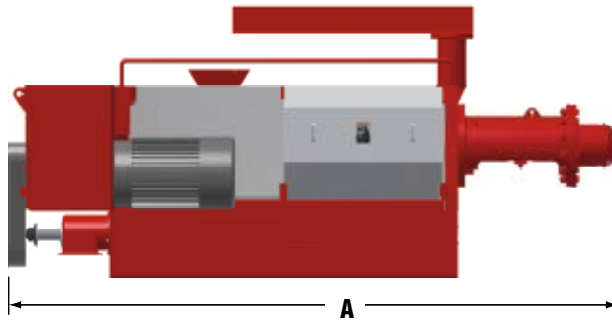
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## for Low-Ash Pet Food Poultry Meal

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Shown without covers.



Model	A	B	C	D	Dry Weight	Motor	Approx. Capacity
12/12-4LA	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	150 kw 200 HP	2,812 kg/hr 6,200 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](http://www.dupps.com) to explore the world's leading protein recycling systems, equipment and service.

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