



## **Discor<sup>®</sup>** **Rotary Disc** **Cooker/Dryer**

**Maximum heat transfer  
area per square foot  
of floor space.**

**Proven rotary  
disc design.**



- The rugged, space-efficient Dupps Discor packs up to 4,400 square feet of heat transfer surface into a compact unit.
- Discor's rotary closed-loop steam system prevents condensate and non-condensable gas build-up in the discs for more efficient heat transfer.
- Extra corrosion allowance on discs and fewer exposed welds means extended service life and low maintenance costs.
- Discor features a direct-coupled, torque arm-mounted speed reducer.
- Stainless steel construction is optional.

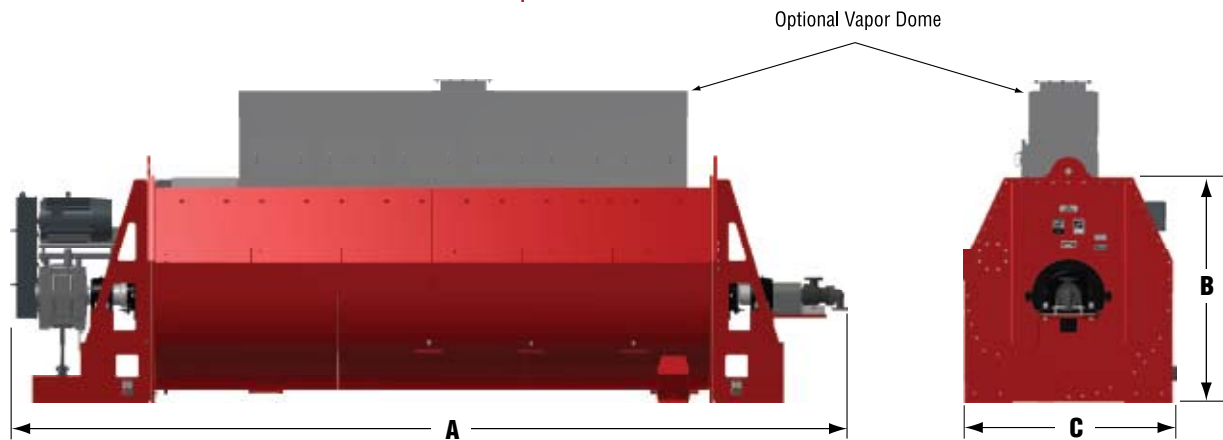
# Discor Rotary Disc Cooker/Dryer

Maximum heat transfer  
area per square foot  
of floor space.

Proven rotary  
disc design.



Discor shaft with rotary discs.



Model	A - Length	B - Height	C - Width	Weight	Heat Transfer Surface
1250	9,601 mm • 31' 6"	2,489 mm • 8' 2"	2,057 mm • 6' 9"	34,019 kg • 75,000 lbs	116 m <sup>2</sup> • 1,250 ft <sup>2</sup>
1750	9,601 mm • 31' 6"	2,540 mm • 8' 4"	2,159 mm • 7' 1"	36,287 kg • 80,000 lbs	163 m <sup>2</sup> • 1,750 ft <sup>2</sup>
2150	9,601 mm • 31' 6"	2,591 mm • 8' 6"	2,388 mm • 7' 10"	40,823 kg • 90,000 lbs	200 m <sup>2</sup> • 2,150 ft <sup>2</sup>
2400	10,211 mm • 33' 6"	2,591 mm • 8' 6"	2,388 mm • 7' 10"	45,359 kg • 100,000 lbs	223 m <sup>2</sup> • 2,400 ft <sup>2</sup>
3350	10,973 mm • 36' 0"	2,997 mm • 9' 10"	2,692 mm • 8' 10"	64,410 kg • 142,000 lbs	312 m <sup>2</sup> • 3,350 ft <sup>2</sup>
4400	13,183 mm • 43' 3"	3,124 mm • 10' 3"	2,692 mm • 8' 10"	77,111 kg • 170,000 lbs	409 m <sup>2</sup> • 4,440 ft <sup>2</sup>

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](mailto:info@dupps.com)

Visit [www.dupps.com](http://www.dupps.com) to explore the world's leading protein recycling systems, equipment and service.

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