DATA SHEET

HAARSLEV INDUSTRIES

Continuous Condi Dryer

Efficient and controllable low temperature continuous dryer

The Haarslev Continuous Condi Dryer is designed for continuous drying of blood, feather or fish meal and other low fat products.

The Condi Dryer can be manufactured completely in stainless steel and has a solid and long-lasting construction. The rotor with coils is steam heated and the material is transported by means of paddles mounted on the rotor. The temperature, moisture content, retention time as well as a constant flow can easily be controlled and changed according to specific customer needs.

The Condi Dryer can be produced as a vacuum dryer and optionally be supplied with adapted cyclone and fan.

Advantages

The Condi Dryer gives you the following advantages:

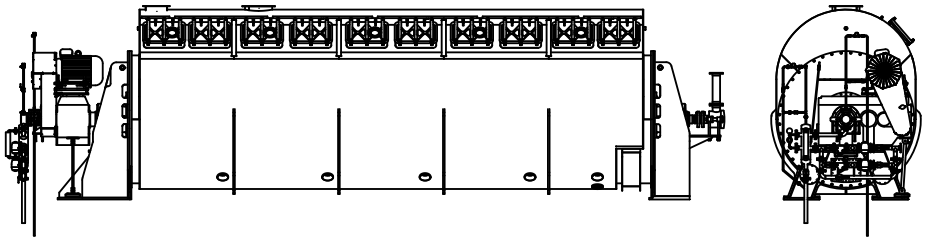
- Low temperature drying maintains the proteins and gives you a better quality of meal
- The moisture content can be controlled
- The product flow inside the Condi Dryer is uniform and the retention time is constant.
- Low energy consumption

Comprehensive tests in compliance with European standards are made before each shipment to ensure the quality.

Haarslev Industries

Haarslev Industries is an innovative and dynamic company, one of the world's leading companies within handling and processing of by-products from food-related industries.

Atlas-Stord Denmark, Sværtek, Stord-Bartz, Tremesa and Flo-Dry Engineering are members of the Haarslev Group.



Technical Specifications

Type	Heating surface (m^2)	Pressure (bar)	Length (mm)	Width (mm)	Height (mm)
HCD40	40	7-10	6,750	1,570	2,050
HCD60	60	7-10	7,050	1,770	2,200
HCD80	80	7-10	7,740	2,050	2,600
HCD100	100	7-10	9,700	2,050	2,600
HCD150	150	7-10	9,750	2,200	3,200
HCD260	260	7-10	11,290	2,800	3,650
HCD320	320	7-10	12,600	3,000	3,850
HCD380	380	7-10	14,000	3,000	3,850
HCD480	480	7-10	14,150	3,300	4,110

We reserve the right to alter the specifications at any time without prior notice.

HAARSLEV INDUSTRIES

Haarslev Industries A/S • Bogensevej 85
DK-5471 Sonderso • Denmark
Telephone: +45 63 83 11 00
E-mail: info@haarslev.com
www.haarslev.com

1014_1202