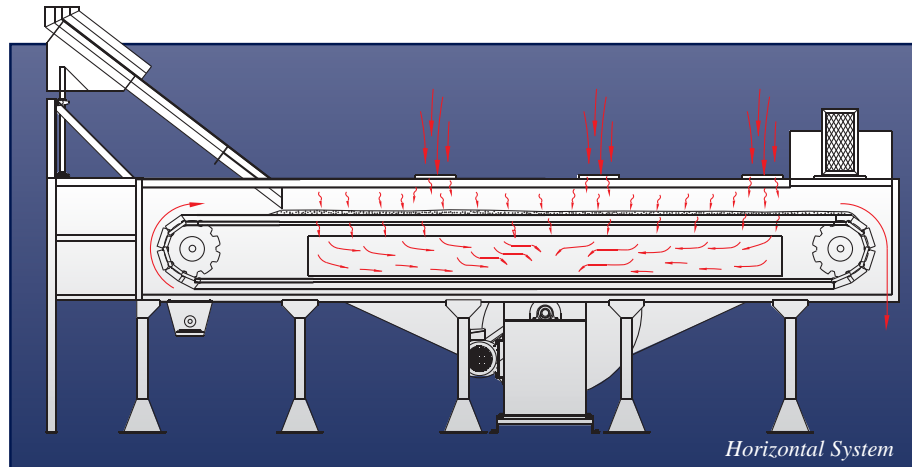
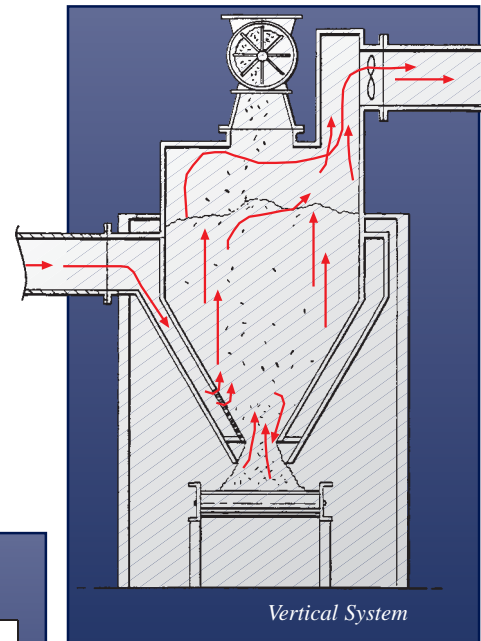


Lower operating costs while improving finished product quality.

Extru-Tech, Inc.® offers a full line of "Vertical" and "Horizontal" Cooling Solutions. The exclusive Double Wall Vertical Cooler features a patented internal perforated core and external air plenum cone. Air is drawn through the product from a full 360° for truly superior product consistency throughout the entire batch. Additional features include:

- Minimal moving parts dramatically reduce downtime and cost
- Rugged carbon steel framework and optional stainless steel finish
- Sanitary design engineered for quick and complete clean-out
- Ideally suited to a wide variety of products and applications

Extru-Tech offers Cooling Technology for applications that range from pet foods to aquaculture feeds to feed milling. If you're looking to reduce operational costs while maintaining consistent finished product, look to Extru-Tech for your cooling solutions.



Vertical Cooler Specifications

Model	Working Volume		Max. Cooling Air	
	CU. FT.	CU. METERS	CU. FT./min	CU. METERS/min
108	263	7.4	12,000	336
96	180	5.0	8,000	224
84	116	3.2	5,000	140
72	72	2.0	3,000	84

Horizontal Cooler Specifications

Model	Belt Area		Max. Cooling Air	
	SO. FT.	SO. METERS	CU. FT./min	CU. METERS/min
10	50	4.7	7,500	210
20	100	9.3	15,000	420
30	150	13.9	22,500	630
40	200	18.6	30,000	840
50	250	23.2	37,500	1050

In a continual effort to improve equipment design, specifications are subject to change.



CORPORATE OFFICE
 P.O. Box 8 • 100 Airport Road
 Sabetha, KS 66534, USA
 PHONE 785-284-2153 • FAX 785-284-3143
 extru-techinc@extru-techinc.com
 www.extru-techinc.com

SALES OFFICE
 10920 Ambassador Dr. • Suite 415
 Kansas City, MO, 64153 USA
 PHONE 816-880-0468
 FAX 816-880-9567

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Model 108 Vertical Cooler shown in stainless steel construction.

COOLING SYSTEMS

VERTICAL SYSTEMS

HORIZONTAL SYSTEMS

