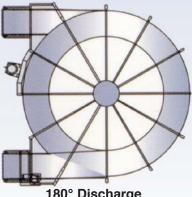
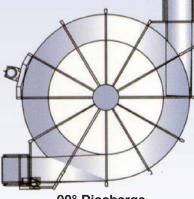
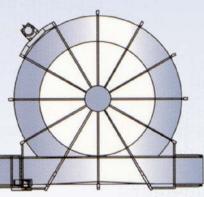
MULTI-PATH® In-Low/Out-Low...In-High/Out-High

Layout / Configurations







180° Discharge

90° Discharge

Straight Through

Applications

- Blast Freezing: -40°F to +10°F (-40°C to -12°C)
- Refrigerated Cooling: +32°F to +65°F (0°C to +18°C)
- Ambient Cooling: +70°F to +100°F (+21°C to +38°C)
- Proofing: +90°F to +110°F (+32°C to +43°C)

Features

- In & Out at Same Level
- Eliminates Multiple Transfers
- Saves Valuable Floor Space
- Lowers Operating Costs
- Fewer Motors and Drives
- Central Belt Washing Station
- Approval: UL, CE & CUL

Multi-Path Construction

- Stainless / Aluminum Construction
- Modular or Welded
- Center Drive Available
- Standard Belting
- Multi-Year Extended Warranties

Specifications				
MODEL	2400	3000	3600	4200
BELT WIDTH inches millimeters	24 609	30 762	36 914	42 1067
BELT LENGTH	500 to 3000 Feet (152.4 M to 914.4 M)			
BELT STYLES	Acetal and Stainless Steel			
VOLTAGE	230 / 460 / 380 / 575			
*Custom Configurations Available				

SINCE 1919



"INNOVATION INTO MOTION"

20 Executive Boulevard, Farmingdale, NY 11735 · 631-293-2211 Fax: 631-293-3788 · E-mail: sales@ijwhite.com · www.ijwhite.com

I.J. WHITE Product





PURE AIR[®], Ambient Cooling Bread, Rolls, Buns, Cookies, Sweet Goods, Donuts, Fruit Pies, Bagels, Pita, Tortillas, English Muffins, Pizza, Flat Breads, Cakes, and Bars.

FACTS

THERMAL-PAK[®], Blast Freezing Bagels, Cakes, Raw & Par-Baked Dough, Sweet Goods, Fruit Pies and Pizza.



ICING-SET[®], Cooling Donuts, Fruit Pies, Cake and Cookies with Icing or Glazing. Pre-cool and then sets the coating.

ACCU-PROOF[®], Proofing

Bagels, Sweet Goods, Bread, Rolls, Buns, Pizza and Pretzels in Pans, Carriers, Foils and Product on Belt

NEW

REST-N'-PROOF[®], Proofing Ideal for Specialty Breads, Rolls, Buns, Pizza and Pretzels in Pans, carriers, Foils and Product on Belt.

NEW

Typhoon Belt Washer

Multiple High Pressure Rotary Heads at over 500 RPM provide focused cleaning of the entire belt surface ideal for food processing conveyors and Spiral Systems where belts are in direct food contact.

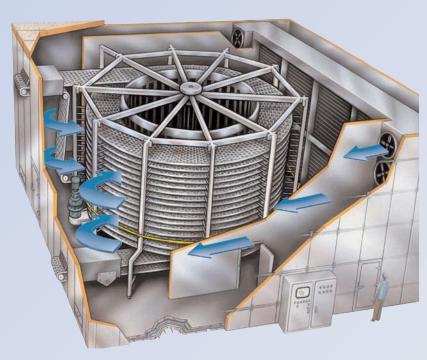
NEW

Power Wash 2000

High Pressure Portable Washing SystemDesigned to Lower to the Typhoon Belt Washer.



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Extended Production Systems (EPS) with Advanced Defrost Technology is designed to run production for multiple days without any defrost. Systems have been engineered to operate up to seven (7) days without defrost. Using their new Automated Pressurization Package coupled with the lastest in evaporator coil / fin designs, EPS is the most cost effective and energy efficient design avaiable for today's plants.