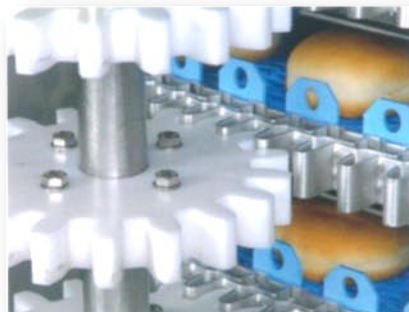


Tecnopool (San Giorgio in Bosco, Italy) specializes in the design, development, manufacture, installation, and support of their innovative Spiral Conveyor Systems. Tecnopool has manufactured over 3500 Spiral Systems and, as a result of this experience, has developed an innovative Spiral System design that provides customers with diverse production benefits.



Traditional Spiral Conveyor Systems utilize a “drum” style design which limits production options and requires inherent ongoing maintenance by skilled maintenance technicians.

Spiral Conveyor Systems from Tecnopool utilize an innovative low-friction belt design system to more efficiently convey food for spiral cooling, freezing, pasteurizing, and proofing applications. Tecnopool’s innovative Spiral System design enables customers to now enjoy more flexible production options with their Spiral Conveyor Systems including two or more different products coming into and out of (separately) their Spiral Conveyor Systems for flexible food production.



Tecnopool’s systems are easy to maintain and their belts last far longer than competitive drums due to their unique design. Periodic “flipping” of the belt is also not required.

Cooling

- Breads
- Baked Goods
- Greek Yogurt
- Tofu
- Packaged Foods



Freezing

- Ice Cream
- Pizza
- Prepared Foods
- Processed Foods
- Meat, Fish & Poultry

Proofing

- Breads
- Pastries
- Muffins
- Desserts



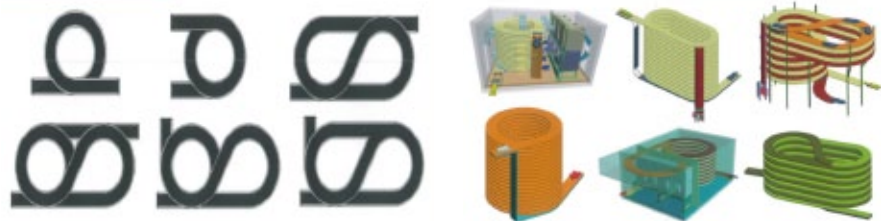
Pasteurizing

- Specialty Foods
- Processed Foods
- Dips and Sauces

Tecnopool Spiral Conveyor System Applications

Tecnopool custom engineers each Spiral System they build and offers their customers the complete solution or just the conveyor depending on customer requirements. For complete Spiral Systems, Tecnopool would offer the Spiral, Cabinet, and Commissioning of the system.

Design Flexibility



Valcour Process Technologies

A Subsidiary of the Valcour Strategic Group

Enabling Extraordinary Dairy, Food & Beverage Processing Opportunities™



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