

## Optional Hoppers now available with DynaClean Conveyors

Written by Australian Business

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[DynaClean food grade conveyors have the option for custom hoppers](#) ([PRLEAP.COM](http://PRLEAP.COM)) Dynamic Conveyor now offers a variety of hopper styles in both stainless steel and ultra-high-molecular-weight polyethylene (UHMW) material on its DynaClean food processing conveyors. Hoppers are custom designed to meet the needs of the food product being conveyed. The DynaClean hoppers are easy to remove from the conveyors for quick cleaning and sanitizing.

In addition to options for hoppers, the food processing conveyor design offers other easy to clean features. The patent pending removable retaining walls allow for easy access to the internal components of the conveyor with or without removal of the conveyor belt. The removable retaining walls can be cleaned at location or taken to a wash area. Access to the internal components of the sanitary conveyor, with or without removal of the conveyor belt, is achieved after removing the retaining walls. One-dimensional leg supports eliminate the possibility of hidden bacteria. Stand-offs and flange head bolts are used for easy cleaning access. The drum style motor is hermetically sealed and totally enclosed with no externally mounted bearings to clean, sanitize or maintain. Therefore, it can be cleaned in much less time than a typical motor.

The sanitary conveyors are constructed of plastic and stainless steel materials that meet NSF, FDA, USDA and BISCC standards. The materials are corrosion resistant, non-toxic, non-absorbent and temperature resistant. The plastic side walls do not rot or retain harmful bacteria, odors or cleaning agents. The conveyors can easily be cleaned and sanitized with hot water, steam and/or detergents ranging from Sodium Hydroxide to Hydrochloric Acid.

For more information about DynaClean food conveyors, view videos; contact Dynamic Conveyor Corporation, 5980 Grand Haven Road, Muskegon, MI 49441; phone (800) 640-6850; or visit the web site [www.DynamicConveyor.com](http://www.DynamicConveyor.com).