



The Shuffle Flow Conveyor is a unique vibrated base frame conveyor designed specifically for fragile products. The Shuffle Flow's reduced spring angle and low stroke movement gently conveys products reducing product breakage or coating shake-off. Less than 1G force is applied to the pan movement resulting in negligible product impact with the pan and also requiring less structural support for the conveyor.

DESIGN FEATURES

EASY INSTALLATION AND LOW MAINTENANCE

ALL STAINLESS STEEL CONSTRUCTION

EASILY ADJUSTABLE DRIVE

DESIGNED TO FIT INTO YOUR EXISTING APPLICATION

SIZES RANGING FROM 12" TO OVER 6 FEET WIDE

LOW MAINTENANCE WITH NO V-BELT OR LUBRICATION REQUIRED

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Product shown are for illustrative purposes only and may display optional accessories or components.

Please contact your sales representative for more information on product specifications.

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- No v-belt, lubrication or maintenance required
- Stroke changes done with simple weight adjustments
- Extremely quiet at only 0.5 decibels above ambient noise



- Standard interchangeable sizes
- Long lasting
- Welded spring mounts with no fasteners inside the pan



- Longer life versus coil isolators
- Will not rust
- Easy to clean