



Is The Automated Flex Feeder System Right For You?

- Do you have limited floor space?
- Do you change parts frequently for your assembly line?
- Do you feed silicone parts?
- Do your vendors deliver unorganized parts for your assembly?
- Are you looking to streamline your assembly?

AFFS AUTOMATED FLEX FEEDER SYSTEM

Tavoron's AFFS, comprised of a flexible feeder bowl and robot, is designed to easily align and feed parts, regardless of their shape, in assembly and packaging applications. Parts are dropped onto a rotating disc where they are oriented and aligned for robotic pick and place. Pairing seamlessly with FANUC robots, the AFFS can feed multiple types of parts on the same feeder – saving customers valuable real estate on their assembly floor.

 **tavoron**™

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FEEDER ADVANTAGES

- Multiple bowl feeders can be simplified to one for lower capital expense.
- Lower Life Cycle cost.
- Specialized integration expertise streamlines implementation.
- Reduces repetitive tasks & operator costs.
- Small footprint saves floor space.
- Compatible with most parts regardless of shape or size – even silicone parts.
- Quiet operational noise level.
- Low cost to add new parts.
- Easy to clean.
- Easy to purge.

WHY CHOOSE US?

Our group of companies has the technology, experience, and support to successfully deliver a comprehensive automation ecosystem. Our pre-engineered robotic, vision and rotating table simplifies the purchasing, implementation and support process. Let's get started today.

INDUSTRIES

- Packaging
- Plastics
- Manufacturing
- Life Sciences
- OEM



DevLinks
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A&RS
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Tavoron is the holding company of A&RS and DevLinks. Both brands are authorized system integrators of FANUC.

Contact Us

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