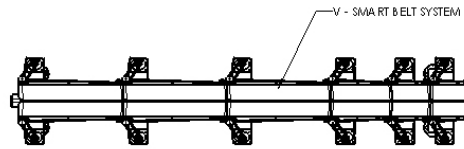


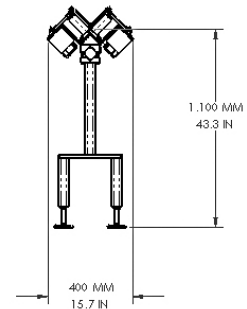
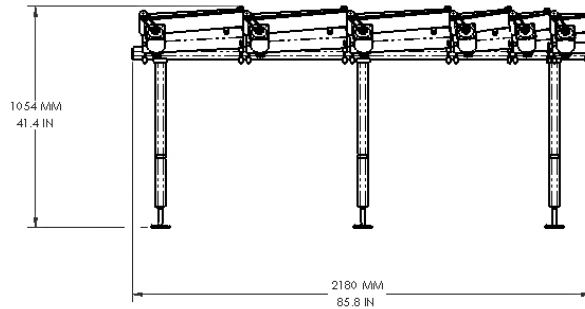


FEATURES & BENEFITS:

- Small footprint **freed up floor space and improves access.**
- Tool-less changeovers are **accomplished via electronic recipe system in just minutes.**
- Self-tensioning and tracking belts **reduce maintenance requirements.**
- Open design **permits visual inspection during operation.**
- Gentle product handling **virtually eliminates damage to products.**
- Patented “V-Smart” belt system provides **optimum product control and registration.**
- A wide variety of output product handling solutions can be added to the VersaFeed™ to **meet your specific space, product and interfacing requirements.**
- ANSI/PMMA B155.1-2006 safeguarding.



PRODUCT FLOW DIRECTION →



Note: Exact Dimensions will vary by application

STANDARD MACHINE FEATURES:

- Pre-Feeder/Hopper per Application Requirements
- Independent Stepper Drives for V-Smart Conveyors
- Touch Screen Controls with Recipe-Driven Changeover
- Allen-Bradley CompactLogix PLC
- No Tool Changeover
- Quick Change Drive and Conveyor Belts
- Metric Construction

MAXIMUM SPEEDS:

- Up to 600 Parts Per Minute - typical range is 30 to 300 PPM (depending on part characteristics)

PRODUCT SIZE RANGE:

- Minimum: 1" x 1.5" or 25mm x 40mm
- Maximum: 4" x 6" or 100mm x 150mm

OPTIONS AVAILABLE:

- Setup, Testing and Changeover Configuration for Multiple Parts
- Wash-Down Construction
- Servo Drives
- Various MGS Downstream Product Handling Devices are available to transfer products gently and efficiently from the VersaFeed™ to the host machine.
- Casters

TYPICAL UTILITY REQUIREMENTS:

- ELECTRICAL: 230 VAC, 3 Phase (with disconnect)
- AIR: 80 PSI for some applications