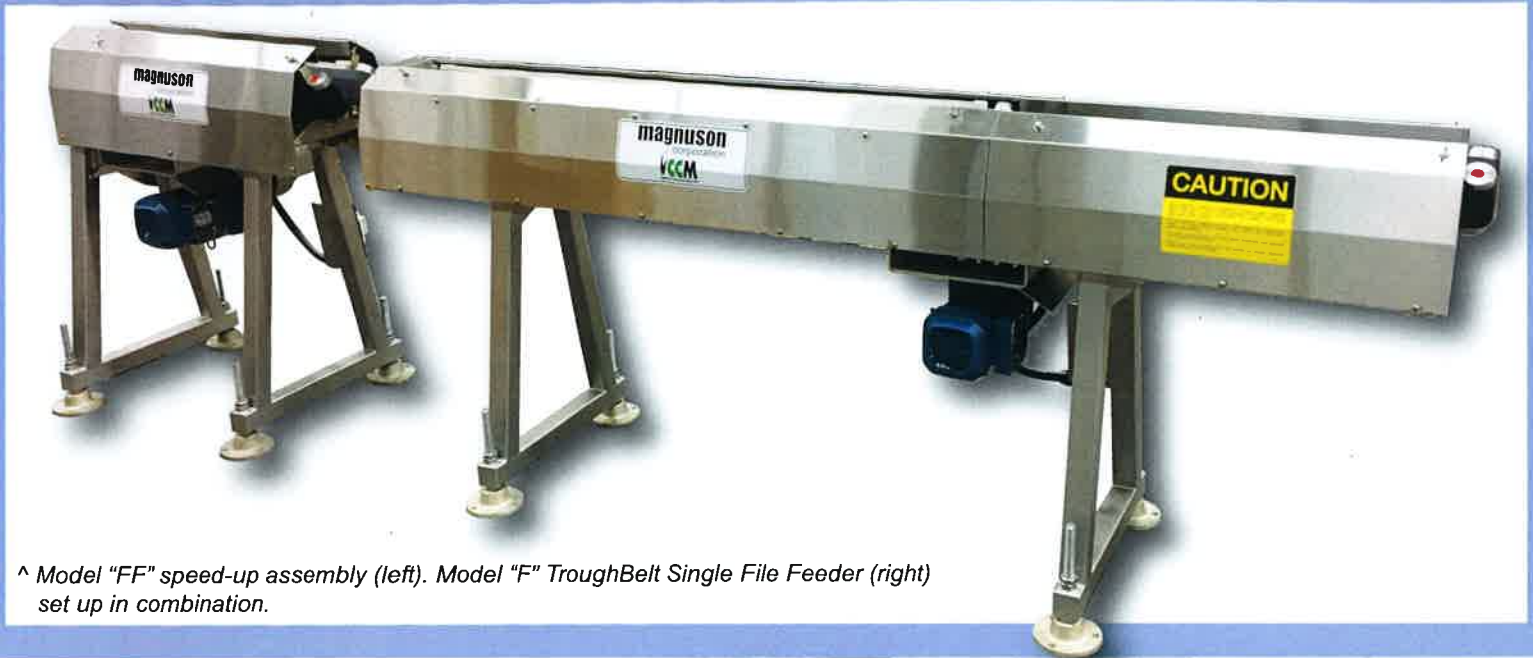


TROUGH BELT

Model "F" & "FF" (Single File Feeder)

magnuson

corporation



^ Model "FF" speed-up assembly (left). Model "F" TroughBelt Single File Feeder (right) set up in combination.

Design engineered to reduce maintenance time and cost, experience-engineered for trouble-free performance, the Magnuson Model "F" Trough Belt Single File Feeder and Companion Speed-up Model "FF" are the answer to production bottleneck. The Trough Belt Single File Feeders are versatile in applications. They have proved their effectiveness on such a variety of product as pickles, cucumbers, carrots, zucchini and other squash, potatoes, sweet potatoes, okra, onions, onion halves, celery, rhubarb, chives, rutabagas, and other turnips.

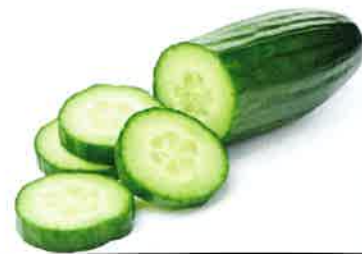
SPECIFICATIONS for Model "F" Single File Feeder

Overall Length	90 1/2"
Overall Height	37"
Overall Width	21"
Discharge Height, bottom V trough	32"
Motor	1/2 HP, 640 RPM, gearhead
Belt Speeds	Primary 350 ft./min., Secondary 500 ft./min.

SPECIFICATIONS for Model "FF" Companion Speed-up Feeder

Overall Length	35 1/2"
Overall Height	37"
Overall Width	21"
Discharge Height, bottom V trough	31 1/4"
Motor	1/2 HP, 640 RPM, gearhead
Belt Speeds	610 ft./min.

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magnuson corp.

TROUGH BELT

Model "F" & "FF" (Single File Feeder)

ADVANTAGES

- Food Approved Materials
- Stainless Steel Construction
- Low Cost
- "No Contamination" Separate Drive and Product Zone
- Orients, Aligns, Spaces & Speeds Product
- Eliminates Product Plugging
- Less Maintenance

FEATURES

- Sixty Degree Angle of Belts
- * 1/2 HP Horizontally Mounted Gear
- 4" Trough Belt Widths
- Belt Tracking Adjustments

OPTIONS

Hold Down Belt



^Magnuson Trough Belt Model "F"