

VF350



Features

- Shrink sleeve labels applied to round, oval or square containers
- Shrink sleeve labels applied to either empty or filled containers made of glass, plastic, metal, or paperboard
- Quick “no-tools” adjustment for fast and easy product changeovers
- Speeds up to 350 containers per minute
- Compact design minimizes footprint
- Color touch screen operator interface with recipe storage for container and sleeve material combinations
- For use with PVC, PET/PETG, OPS or PLA material from 40 to 70 microns thick

Graham | Sleeveit - Vertical Shrink Sleeve Label Applicator

The Accraply Shrink Sleeve Model VF350 is a vertically fed shrink sleeve label applicator designed for containers that are filled or empty; round, square, or oval; in glass, plastic, or metal. Sleeve materials made from PVC, PET/PETG, OPS, or PLA material can be run at thicknesses between 40 and 70 microns and applied to multi-shaped containers at speeds of up to 350 per minute, dependent upon the length of material to be applied.

The Model VF350 incorporates a patented fully-adjustable cutter assembly with low cost disposable blades that adjust from 30 mm up to 170 mm diameter, significantly reducing changeover time. It will accommodate material cut lengths from 30 mm to 300 mm with container diameters of 28 mm to 168 mm and container heights up to 400 mm.

Accraply also offers a full range of shrink tunnels including steam (zoned & non-zoned), hot air, and radiant heat tunnels.



Product Diameter:	28mm - 170mm [1.1in - 6.6in]
Sleeve Length:	30mm - 300mm [1.1in - 11.8in]
Maximum Speed:	350 products per minute
Material Type	PVC, PET/PETG, OPS, PLA
Material Thickness	40 - 70 microns
Air	N/A
Electrical:	240 VAC, 3-Phase, 30 Amp 230 VAC, 1-Phase, 9 Amp
Weight:	400 kg [881.85 lbs]
Maximum Unwind Diameter:	600mm [23.6in]
Unwind Core Diameter:	Adjustable for Metric and Imperial sizes
Standard Conveyor Height:	900 mm/1000 mm [35.43 inch/39.37 inch]



** All specification and tooling requirements are subject to Accraply evaluation of all label and product samples. Specifications shown reflect standard machine capabilities. Accraply can also meet other specification requirements. Please call for details.*

Accraply

Trine

Stanford

Graham

Sleevit

Harland

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