



SLM



Features

- Capable of reaching speeds up to 200ppm
- HMI interface with facility to save separate jobs password protected
- Unique sleeve cutting system including quick release cutter & disposable blades
- Fully enclosed and interlocked guarding as standard
- Fully interchangeable change parts & assemblies
- Ability to run a variety of film types & thicknesses
- HMI, PLC & Servo Controls
- Can be fully customised to meet exact customer requirements
- Flexibility of sleeve length & apply position

Graham | Sleeveit - Full Body Sleeve Applicator

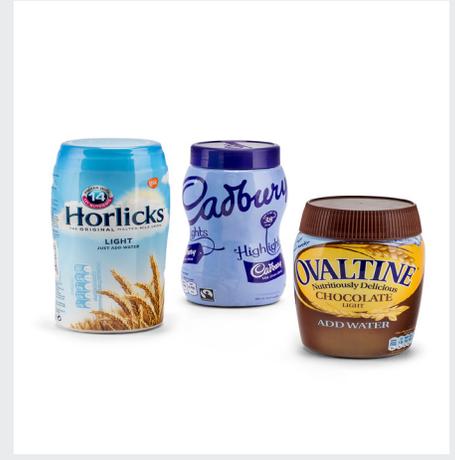
The Graham | Sleeveit SLM sleeve labelling applicator combines innovation with functionality to create a unique full body primary decoration sleeve applicator.

Exceptional Sleeveit technology has incorporated state of the art servo drive motors and PLC controlled logic, in a fully integrated, fully guarded system, for the application of a variety of products from 40mm up to 118mm diameter, with varying cut lengths up to 300mm. The SLM has a unique cutting system that includes quick release cutters and throw away blades optimizing sleeve accuracy with every cut. Capable of exceeding speed up to 420 products per minute with the additional option of the application of Tamper Evident Sleeves. The SLM is simple to set and run, and tolerant of sleeve thicknesses, and product spacing.

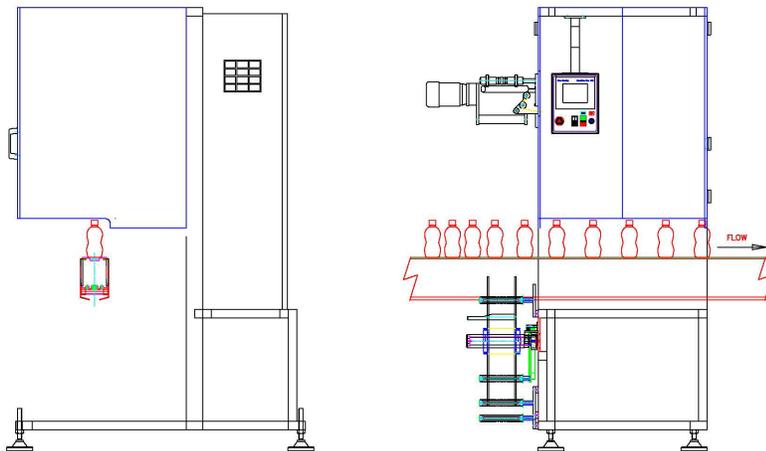
SLM machines are compact and occupy just 2000 mm of line length. They can accommodate 600mm diameter sleeve material reels, which can be mounted in a variety of configurations. In "Sleeve Label" mode, glass, metal and plastic containers up to 300 mm high can be sleeved with artwork accurately cut in register and in "Tamper Evident" mode this machine will apply shorter sleeves to the necks and caps of bottles and jars.

SleeveMaster SLM applicators are just one of the Accraply range of Sleeve and Label Applicators, Electric and Steam Shrink Systems and container handling devices which form part of the widest range of sleeving systems available in the market.

Specially designed application and shrinking systems from this range of equipment are available to suit almost any customer requirement. Accraply has over 20 years of in-depth experience in the container decoration field.



Conveyor Height min/max:	900 mm/1000 mm [35.43 inch/39.37 inch]
Container Diameter min/max:	40 mm - 118 mm [1.57 in - 4.65 in]
Sleeve Length min/max:	35 mm - 300 mm [1.38 inch - 11.81 inch]
Maximum Speed:	Up to 420 products per minute
Material Type	PVC, PET/PETG, OPS, PLA
Material Thickness	40 - 70 microns
Air	80 PSI, 5.5 bar/0.1 m ³ /min
Electrical:	230 VAC, 1-Phase, 15 Amp
Maximum Unwind Diameter:	600 mm [23.62 in]
Unwind Core Diameter:	254 mm [10 in]



** 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.*

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