◆ **WLS**®

SLP SIDE LEAFLET PLACER

High-speed, precise leaflet application

The WLS SLP side leaflet placer affixes leaflets accurately and efficiently to the container sidewall at speeds up to 500ppm. It is available either as an integrated or standalone unit.

The heart of the system is a servomotor-driven star wheel which positively extracts leaflets from an accumulation magazine. The SLP design eliminates the need for adjustable stop pins and the problems associated with vacuum extraction. Hot melt glue is automatically applied to each container prior to leaflet application.

The SLP is electronically driven and encoded to the parent machine allowing it to accurately place leaflets at varying line speeds.

FEATURES AND BENEFITS

- Retrofit able onto most labeling systems, or supplied as a stand-alone system
- Five-foot belt-powered leaflet accumulation magazine
- Nordson "ProBlue" hot melt applicator
- Tool-less quick change leaflet star wheel
- Servomotor-driven
- Accurate placement at varying line speeds
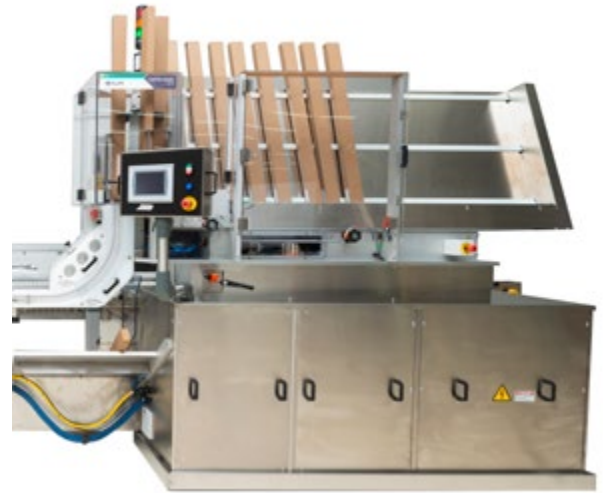- Low leaflet sensor

TYPICAL PRODUCT SPECIFICATIONS

Leaflet Width	1/2" to 2" (13 mm to 51 mm)		**Application Speed**	Up to 500 cpm
Leaflet Height	1" to 3" (25.4 mm to 76 mm)			
Standard Hopper Length	60" (1525 mm)		**Surface Speed**	0 to 2500 in/min (0 to 63.5 m/min)

OPTIONS

The SLP can be configured with a variety of options such as a "Rack" feeder which stores up to forty-five minutes of leaflets before operator reloading is required while allowing for replenishment while the unit is running, as well as various verification sensors.

- Adjustable leaflet star wheel
- Longer accumulation magazine
- Accumulation rack feeder
- Leaflet inspection
- Verification of code on the leaflet adhesive side
- Missing leaflet on product sensor
- Product counter
- Leaflet counter
- FAT/DDS/IQOQ documentation
- UL, seismic and CE certification

LEAFLET ACCUMULATION

WLS Sales and Service assures responsive and comprehensive technical assistance in solving your labeling application problems, servicing your WLS equipment, and providing a full line of compatible systems supplies.