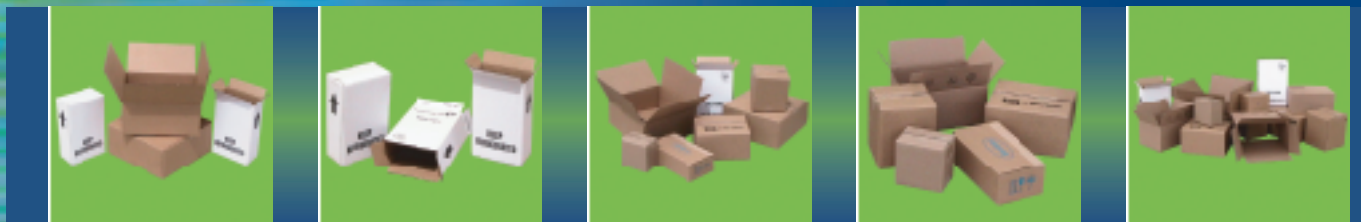


350E HIGH SPEED CASE ERECTOR



The 350E high speed case erector erects and bottom tapes rsc and hsc corrugate cases at up to 35cpm. Operation and maintenance are greatly assisted by a standard open frame design, allowing full access to all erection sequences. Operating adjustment and magazine loading are positioned at standard operator height, providing for quick and easy access.



wepackit *inc.*

www.wepackitinc.com

350E HIGH SPEED CASE ERECTOR

rsc | hsc

machine footprint 120" x 48"

UP TO 35 CASES PER MINUTE

The 350E High Speed Case Erector erects and bottom tapes RCS and HCS corrugate cases at up to 35 cases per minute.

OPEN FRAME DESIGN AND NO-TOOL HANDWHEEL CHANGE OVER

Operation and maintenance are greatly assisted by a standard open frame design, allowing full access to all erection sequences. Operating adjustment and magazine loading are positioned at standard operator height, providing for quick and easy access. Externally mounted power-assisted hand-wheels permit quick and effortless case size adjustment.

STANDARD OPERATIONAL STATUS

At high speed operation, the 350E standard status reporting for tape, magazine level and possible jams, provide important operational information promoting up-time efficiencies and avoiding potentially serious downtime.

CASE SIZE RANGE*

L	x	W	x	D	
7"		6"		7"	min
15"		15"		15"	max

*Case sizes outside noted range possible upon evaluation

STANDARD COMPONENTS

- Powered Large Storage Magazine
- Fully Guarded Interlocked
- Status Reporting System (jam detection, low-tape/case)
- Pneumatic (NORGREN)
- Electrical (all UL approved)
- OMRON PLC
- Solenoids (115vac)
- Castors
- Dekka 22 tape head

UTILITIES - AIR

- 220/3/60 NEMA 12 - 7CFM (80PSI)

ERECTOR OPTIONS

- Full Stainless Steel Construction
- Allen Bradley PLC
- Electrical (480/3/60)
- Left or Right Hand Operation

