



Load Inverting Device



Systec's Load Inverting Device (LID) will enhance your efficiency of corrugate inversion for bottom side printing applications.

Systec's LID is loaded with safety features such as: elevated operator's platform, onboard camera and monitor, and ultra-sensitive bumpers and pathway sensors that will disengage the device when activated. The Load Inverting Device also has variable drive speeds and inversion times that can be customized to match or enhance your current production needs.

Systec's LID (when combined with a mobile conveyor) maximizes throughput efficiency by accomplishing two tasks simultaneously.

SPECIFICATIONS

Width	200"
Depth	84"
Height	40" Collapsed, 60" Raised
Speed	Variable

CONTROL OPTIONS

Available as a mobile unit to a stationary device
Eliminates tedious and time-consuming manual inverting

