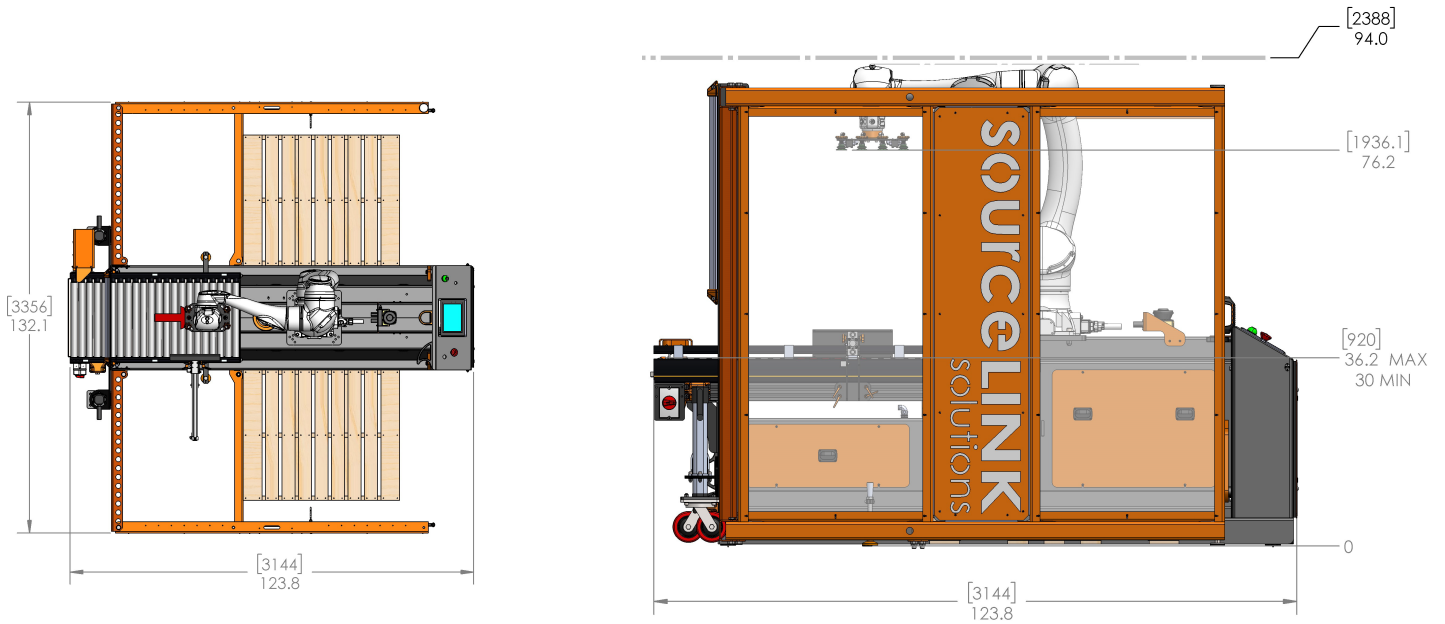




The Overview

The SL Series Mobile Palletizer was designed to provide customers with the capability of a standard, fixed robotic palletizing cell in terms of payload and speed while providing the flexibility and cost savings of a mobile platform. The SL20/25 can be moved into position by a single operator with a pallet jack, then powered up and palletizing cases within 10 minutes! We offer the SL Series in two robotic formats - collaborative or industrial - depending on customer requirements.



Standard Machine Features

- 20kg max payload with 6 axis collaborative robot
- 25kg max payload with 6 axis industrial robot
- Two pallet build positions
- Up to 20 cases/min depending on case size/pallet pattern
- Up to an 80" tall pallet height
- Mobile frame design for easy movement with pallet jack
- 24V zoned infeed conveyor included
- A/B compact Logix PLC
- Remote troubleshooting

- Robust safety features to meet all standards

OPTIONAL FEATURES

- Extended case infeed conveyor
- Special end of arm tooling
- Case turning device for infeed conveyor
- Custom programming for slip sheet application
- Dual infeed conveyors to allow for two sku's to be palletized at one time



mobile frame folds to allow transport through 4' opening with pallet jack



powerful, simple pallet-building software included