# LSP SERIES CASE PACKER



## **SPECS**PRODUCT UPDATES

CHANGEOVER TIME

6

**MINUTES** 

MAX WEIGHT CAPACITY

**20** 

**LBS** 

SPEED PER MINUTE

**160** 

**PRODUCTS** 

PACKAGE TYPES

3

CASES, TRAYS, RRP

ROBOT MODEL

**FANUC** 

M10iA-10ms

#### MACHINE HAND

RIGHT HAND LEFT HAND

#### SYSTEM PLC

ALLEN-BRADLEY COMPACT LOGIX

## ENCLOSURE MAIN PANEL

PAINTED (NEMA 4) STAINLESS STEEL (NEMA 4X)

#### MACHINE LENGTH

5' 2" 1575 mm

## ADDITIONAL FEATURE

PLATINUM LINE MACHINE (MODULAR DESIGN)

#### FRAME MATERIALS

PAINTED CARBON STEEL TUBELESS STAINLESS STEEL OR STAINLESS STEEL

#### SYSTEM HMI

ALLEN-BRADLEY PANELVIEW PLUS 7 10"

#### ENCLOSURE PANEL COOLING

VORTEX HEAT EXCHANGER OR AIR-CONDITIONER

## MACHINE WIDTH

6' 2" 1880 mm

## ADDITIONAL FEATURE

TOOL-LESS CHANGEOVER

#### UTILITIES POWER

480 VAC 50-60HZ 50 AMPS

#### SAFETY SYSTEM

**CATEGORY 3** 

## ENCLOSURE FANUC CABINET

NEMA 1 OPTIONAL: STAINLESS ENCLOSURE (NEMA 4X)

#### MACHINE HEIGHT

9' 1" 2769 mm

#### ADDITIONAL FEATURE

MACHINE INTEGRATION

#### UTILITIES AIR

20 SCFM @ 80 PSIG

## DISCHARGE ORIENTATION

INLINE COUNTERFLOW

#### ENCLOSURE CAMERA

OPTIONAL: STAINLESS STEEL (NEMA 4) WITH AIR BLAST

#### STATUS GLOW

BRIGHT INTERNAL LED STATUS LIGHTS

## ADDITIONAL FEATURE

MISS-PICK AND CRASH DETECTION

