

TK775 - Speedline OmniES 10 (2012)

Model: OmniES 10

SKU:

Year: 2012



Description:

Speedline Technologies OmniES 10 (2012)

Manufacturer: Speedline Technologies

Model: OmniES 10

Year: 2012

Serial#: OES10-20026

Volt: 380

KVA: 46 Hz: 50

Flow Direction: Left to Right

Edge Rail only

Center Board Support

Heating zones: 10

Blower: 1

Largest motor load: 21.7 A

Max Heating Capacity: 36kW

Lead-free QA test vehicle

Polyscience Chiller available (Model: 66860T57A270D, S/N: 3F12A1743, Voltage: 230V)

Machine Specifications:

Destination: Export
Cooling Type: Inert
On Board Chiller: Refrigerated
Oxygen Analyzer: Yes
Bar code Scanner: Yes
Conveyor Type: Pin Chain
Central Board Support: Yes
Chain Oiler: Standard
Nitrogen Capable: Yes
Smema: Yes
Light Tower: Yes
UPS Backup: Yes
Pin chain: 828-990mm (32.6-39in)
Access clearance: Front 199mm (7.8in) Rear: 1010 (39.8in) Height 1598mm (62.9in)
Heater chamber length: 3855mm (151.8in) (not including cooling module)
Zone dimensions: L 345mm (13.6in) x W 739mm (39.7in)
Machine Dimensions: L 6439mm (253.5 in) x W 1367mm (53.8 in) x H 95-257mm (3.7-10.1 in)
Machine Weight: 2000kg (4000lbs)
Smema Interface: Connections at load and unload end of machine
Intelligent Flux collection: Two levels of flux collection depending on solder paste usage

