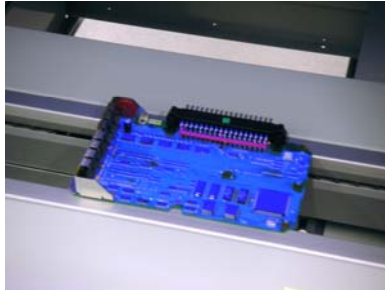


UV Inspection Station C905



Standard features

- UV Manual Inspection Station for UV pigmented coating or glue
- UV black light tubes 2 X 30 Watts
- Board stop and inspection function
- Bottom ventilation exhaust
- PLC Control
- SMEMA Interface

The UV Inspection Station is suitable for solvent or UV cured coating or glue. For inspection of wet material connect exhaust system. The rigid framework makes it possible to add-on option for transporting heavy load carriers up to 15 kg. Communication with preceding and following units is done via the standard SMEMA interface

Technical specifications

- | | |
|-------------------|---------------------------------------|
| • Transfer height | 940 mm ± 30 mm |
| • Transport | ESD edge belt conveyor or see Options |
| • Transport speed | Depends on conveyor type |
| • Board width | 50 – 508 mm |
| • Voltage | 100-240 VAC, 50/60 Hz |
| • Conveyor length | 1000 mm |

Options

- Heavy Load ESD Belt conveyor for up to 15 kg of carrier weight
- Pin Chain conveyor
- Buffering conveyor sections
- Conveyor Length
- Automatic board width adjustment
- Adjustable transport speed for interfacing curing oven
- Inspection white light 6500 Kelvin, 2 x 30 W
- Ventilation guard with differential pressure switch
- Light tower
- PCB reject and inspection lift
- Arm rests 2 pcs