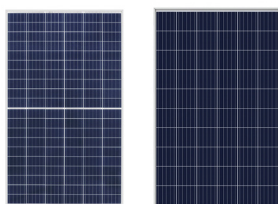


CHARACTERISTICS

- CYCLE TIME: <30 SEC/MODULE
- SETTABLE FOR DIFFERENT MODULE DIMENSIONS
- AUTOMATIC LOADING & UNLOADING BELTS
- SIMULTANEOUS CORNER GRINDING
- LOW COST OF SPARE PARTS AND CONSUMABLES
- IDEAL SOLUTION FOR PRODUCTION LINES WITH HIGH CAPACITIES
- MODULE SIZE: min 800x1500mm, max 1100x2150 mm

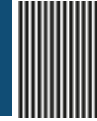
CYCLE TIME
30
SEC/MODULES

FULLY
AUTOMATIC



Images for illustrative purposes only





TECHNICAL SPECIFICATIONS

| | |
|------------------------|---|
| CYCLE TIME PER MODULE | 30 seconds per PV Panel |
| TECHNICAL AVAILABILITY | >97% |
| OPERATOR INTERFACE | User friendly touch-screen |
| LOADING & UNLOADING | Automatic loading and unloading belts |
| MODULE ORIENTATION | short edge forward |
| PROTECTIONS | Integrated |
| MAX MODULE SIZE | min 800x1500mm, max 1100x2150 mm |
| CONFIGURATION | In-line |
| CENTERING SYSTEM | Performed automatically when inside the machine's belts |
| OPERATORS REQUIRED | No operator required |
| REMOTE ASSISTANCE | Internet |

UTILITY SPECIFICATIONS

| ELECTRICAL CHARACTERISTICS | |
|----------------------------|------------|
| LINE | 3P+N+E * |
| VOLTAGE | 400 V * |
| FREQUENCY | 50/60 Hz * |
| PEAK POWER | 3 kW |
| POWER CONSUMPTION | 2 kW |
| MAX CURRENT | 6 A |
| PRE FUSE | 8 A |
| AIR CHARACTERISTICS | |
| AIR PRESSURE | 6 bar |
| AIR CONSUMPTION | 3 NL/1' |
| AIR PEAK FLOW | 5 NL/1' |
| AIR CONNECTION | 1/4" |
| DIMENSIONS | |
| HEIGHT | 1200 mm |
| LENGHT | 2200 mm |
| WIDTH | 2700 mm |
| CE WEIGHT | 350 kg |

