

High performances industrial print & apply unit.



Print & Apply module: PandA 4 for integration of 4" print engines - PandA 6 for integration of 6" Print engines.

- Max. label dimensions: **110 x 150 mm (4") - 150 x 210 (6")**
- Roll diameter: **300 mm**
- Approx dimensions: **900 x 600 x 500 mm**

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STANDARD FEATURES

- Reel holder with mechanical un-winder
- Anodized aluminium reel discs with screwed locking system
- Motorized liner re-winder with locking device
- Ready for print engine integration: Avery DPM4; CAB PX4; Datamax A4xxx; Sato M84Se-S84Se; Zebra 110PAX4; Carl Valentin SPX-SPE;
- Applicator module AL-300
- Integrated control unit with PLC
- Cycles labelling control
- Alarms and external signal interfaces
- Operator panel with colour touch-screen and swivelling support



Side application



Two sides 90° application



Front application

APPLICATIONS AREAS



OPTIONAL ACCESSORIES

- Start photocell
- Pre-end of labels roll alarm
- Three colour sign lamp
- Floor stand



“Entry level” print & apply solution of the PandA family.



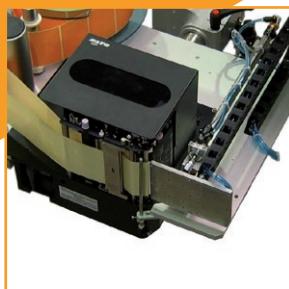
Print & Apply module: PandA JR 4 for integration of 4” print engines – PandA JR 6 for integration of 6” Print engines.

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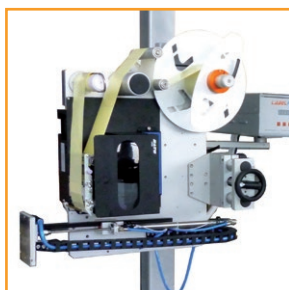
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STANDARD FEATURES

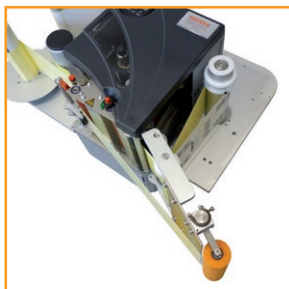
Reel holder with mechanical un-winder
Anodized aluminum reel discs
Motorized liner re-winder
Print engine unit: Datamax - Sato - Zebra - Novexx - Carl Valentin - Cab
Applicator module AL-300 AF-300
Separated box electronic control (ER)
Cycles labelling setting
Alarms and external signal interfaces
Operator panel with numeric display and functions keypad



Linear applicator 300 mm



Linear applicator 500 mm



Dispensing blade applicator

APPLICATIONS AREAS



OPTIONAL ACCESSORIES

- Start photocell
- Pre-end of labels roll alarm
- Three colour sign lamp
- Floor stand