



ANCHOR INDIA
AUTOMATIONS



DRY AND FINISH IN ONE PASS

Dryer + Light Finisher

Drawer-type drying and UV light finishing in a single machine, with independent temperature control per section and mixed UV-A/UV-C finishing.

MODELS	MAX. PLATE SIZE	SUPPLY	BODY
5	1430 × 920 mm to 2540 × 1320 mm	220 V single phase / 380 V three phase	SS304 stainless

WHY IT MATTERS

Where it changes your plate room

- 1 Consistent hardness and tack-free surface
- 2 Faster turnaround from processor to mounting
- 3 Reduced plate distortion vs. ambient air drying



TECHNICAL PARAMETERS

All 5 models, side by side

Sized by maximum plate. AIA-DF2013 reads as dryer and finisher, 203 cm × 132 cm maximum plate. Read across a row for one machine, or down a column to compare.

MODEL	MAX. PLATE SIZE	RATED POWER	AIR EXHAUST	DIMENSIONS (L×W×H)	NET WEIGHT
AIA-DF1409	1430 × 920 mm	5.3 kW, 50–60 Hz	1000 m ³ /h	2160 × 1480 × 900 mm	450 kg
AIA-DF1510	1520 × 1060 mm	8.2 kW, 50–60 Hz	1500 m ³ /h	2360 × 1720 × 900 mm	520 kg
AIA-DF2010	2030 × 1060 mm	9.2 kW, 50–60 Hz	1800 m ³ /h	3020 × 1720 × 900 mm	600 kg
AIA-DF2013	2030 × 1320 mm	11.8 kW, 50–60 Hz	2000 m ³ /h	3020 × 2000 × 900 mm	650 kg
AIA-DF2513	2540 × 1320 mm	13 kW, 50–60 Hz	2500 m ³ /h	3560 × 2000 × 1000 mm	700 kg

Dimensions are stated as length × width × height. Figures are nominal and may change without notice as products are developed.

COMMON TO EVERY MODEL

Shared platform

Body construction	SS304 stainless steel, corrosion free
Configuration	Drawer type, separate light-finishing and drying layers
Finishing source	Mixed UV-A and UV-C
Temperature	Each section controlled independently, per plate type
Drawer insulation	Insulated to reduce heat loss and energy consumption
Air circulation	Intake grooves with built-in high-strength fans for uniform temperature
Ozone handling	Built-in exhaust device discharges ozone effectively
Power supply	AIA-DF1409 to DF2010: 220 V single phase. DF2013 and DF2513: 220 V single phase or 380 V three phase

Ready to specify a system?

Tell us your plate sizes, daily volume and quality targets and we will recommend the right model.

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Specifications are nominal and model dependent, and may change without notice as products are developed. Confirm all figures against a written quotation before they are relied upon for plant layout, electrical provision or purchase.