

ROTEX AIR RANGE LITE / PRO v2





- Standard 40x50 cm plate
- Optimal heat & pressure distribution
- Robust frame

User friendly:

- * Complete lateral clearance of the plate
- * Pneumatic closing & opening
- * Automatic rotation at the end of the cycle (Pro)
- Suitable for laser transfer applications &
- pretreatment drying
- Ideal for medium production
- Manufactured in France
- 2-year guarantee on the machine
- 10-year guarantee on heating plate



Set programs



QuickRelease® system



GPX 3200W (PRO version)



Pre-heat time

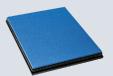
OPTIONAL ACCESSORIES



Support table



Teflon Sheet



DTG plate



Nomex® cover



Set of 4 plates



Shoe plate



Laser pointer



Compressor



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TECHNICAL CHARACTERISTICS

Type Pneumatic

Operation Swing - Rotating plate Platen size 40x50 cm / 16x20"

Max thickness 17 mm

 Weight
 81 Kg / 179 lbs

 Pressure
 400 gr/cm²

 °C / °F Max
 220 °C / 429 °F

Power 2500 W (Rotex Air Lite)

3200 W (Rotex Air Pro)
Power supply 240 V Single-phase
Amperage 11 A (Rotex Air Lite)

14 A (Rotex Air Pro)

Applications ChromaLuxe, Flex, Direct to

Garment, Pretreatment, Subli mation Rigid Substrate, Textile Sublimation, Screen Printing,

Laser Transfer 621x847x572 mm

OPTIONAL ACCESSORIES



Dimensions

TAB-98 LITE Support table



PLA-DRY M

Sponge plate to dry pretreated clothes.



PLA-SET

Set of 4 plates 12 x 8 cm, 15 x 15 cm, 12 x 45 cm, 25 x 30 cm.



CROI-161

Laser system to place your transfers with more precision (1 extra laser can be added).



PLA-SHOES-CV

Special plate that fits textile and sport shoes (side and back).



HOU-50

Heat resistant Nomex® cover for easier threading and protection.



COMP-74

Silent compressor 42dB 24L - 74Lt/min.

SETTINGS



Electronics developed by Sefa

Accurate and fast regulation (PID control) for a wide range of heat transfer products: Flex, flock, sublimation, screen printing transfer.

Double timer (main + pre-heat)

2 cycle counters

3 settable programs

Stop cycle function

From 0 to 570 sec (precision +/- 1%).



From 0 to 220°C (precision +/- 1%).

Heating time to reach 180°C: 15 min.

180° reversible C-shaped lower part with Quick Release system

DIMENSIONS

