

Description

Microtec □ APDS-15 (3838cm) □ APDS-20 (4050cm) □□□□□□□□□□□□□□□□□□□□□□□□□□□□
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MICROTEC
TOP-RATED PNEUMATIC
HEAT PRESS MACHINE

► APDS-15/20

Size: 38x38cm; 40x50cm



APDS □□□□□□□□□□

[illegible]

Figure 1. Schematic diagram of the experimental setup. The APDS sensor is illuminated by a laser beam. The sensor is connected to a computer via a USB cable. The computer is connected to a data acquisition system (DAQ) via a USB cable. The DAQ is connected to a power supply unit (PSU) via a power cable. The PSU is connected to the sensor via a power cable. The sensor is connected to a data acquisition system (DAQ) via a USB cable. The DAQ is connected to a power supply unit (PSU) via a power cable. The PSU is connected to the sensor via a power cable.

MICROTEC TOP-RATED PNEUMATIC HEAT PRESS MACHINE

- Double location work table
- Pneumatic, high pressure
- High End Streamline Design
- Solid Steel Welded framework



Fan



Start-up button



GY-06 Digital Time & Temp. Control



Air filter

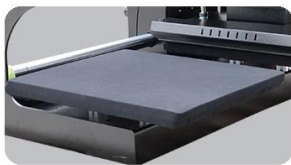
- 1 year warranty for entire press, 5 years for heat platen

You can get a wonderful transfer result with our high quality machine.

Feature



GY-06

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APDS

Specification

□□□	APDS-15/ APDS-20
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□□□□	15"x15"/ 16"x20" (38x38cm/ 40x50cm)
□□□	GY-06 □□□□□□□□□□
□□□□□□	□□□□ 32 □□
□□□□□□□□	□□
□□	120V/220V
□□	1450W/1800W
□□□□	0-999 □
□□□□	225℃
□□□□	121x99x75□□
□□□	151kg/ 160kg□□□□□□

Application

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