

A4 - Hummingbird Automatic Dispenser



- ➔ Super High Accuracy: 1/2000Y
- ➔ 100% Recirculation
- ➔ Suitable for Sample Paint Dispensing

● Electrical Can Table Version

SANTINT • CHINA

Add: Feilong Road, Xingyang,
Zhengzhou, China
Email: info@santint.com

SANTINT • HOLLAND

Add: Lageweg 35 - J, 2222 AG
Katwijk The Netherlands
Email: sales@santint-europe.com

SANTINT • POLAND

Add: 19 Postępu Street
(warehouse no. 5)02-676
Warsaw, Poland
Email: albert@santintpoland.com

SANTINT • U.S.A

Add: 2000 Bloomingdale Road,
Suite 205, Glendale Heights,
IL 60139, U.S.A
Email: info@santintusa.com

SANTINT • BRAZIL

Add: Av. Rosa Kasinski,
1109, G29 Capuava, Mauá,
SP - Brasil CEP 09380-128
Email: marcos@santint.com

SANTINT • INDIA

Add: H.No.692, Gala No.04, Print
World Industrial Complex,
Bhatele, Vehele Village, Opposite
Balaji Compound, Bhiwandi,
Maharashtra - 421302
Email: nick@santint.com

A4 - Hummingbird FEATURES >>>



• Manual Can Table Version

Bluetooth/Wireless Module(Optional)

1 Patented Double Pump Double Nozzle

1/2000Y(0.015ml)
Minimum Shot



2 100% Recirculation

Zero nozzle dryness/blockage;
purge-free;
maintenance-free;
colorant saving;
stable accuracy.



3 Box/Table Tinting

Saving PC cost;
pre-installed software,
shorter installation time.

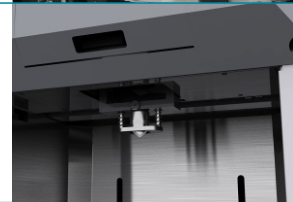


4 Calibration-free Piston Pump



5 Optional Hole Puncher

(Electrical lifting tray)



P1.1 Piston Pump
Sequential Dispensing

■ Flow Rate 900ml/min

■ Efficiency 300ml/min

■ Minimum Shot
1/2000Y(0.015ml)

■ Pump Capacity 100ml

■ Stirring Speed 20rpm

■ Canister Size 1.8L / 2.3L POM
2.3L / 3.8L Stainless Steel (Optional)

■ NO. of Canisters Up to 16 ■ Optional Electrical Can Table

■ Max Can Size (D X H) Manual 320X500mm
Electrical 350X470mm

■ Machine Dimension (W X D X H) 707X848X1270mm

■ Packing Dimension (W X D X H) 830X990X1500mm
Loading Quantity 14 Pieces/20GP

■ Net Weight Electrical 165kg, Manual 145kg ■ Power ≤ 100W

■ Gross Weight Electrical 185kg, Manual 165kg ■ Power Supply 220V/110V 50Hz/60Hz

A4 - Hummingbird Technical Parameters

