Industrial Dispenser

No. of Canisters	12、16、24、32...48	Accuracy	30kg/1g（10kg/0.1g optional)	Efficiency	20kg/3min (3-4 kinds of materials)
Weighing Scope	5kg、10kg、30kg...1000kg、1500kg、	Power	220v/0.5kW	Air Source Pressure	0.6Mpa
Weighing scale	Mettler Toledo	Diaphragm Pump	ARO	Pipe Recirculation	Standard
Nozzle cleaning device	Cleaned independently, save cleaning solvent	Filling Valve	Three-section high accuracy valve	Explosion-proof Configuration	Optional
Apply to industry of	Ink, coating, auxiliaries, industrial paint, printing and dyeing, etc.	Power Supply	220V/110V 50Hz/60Hz	Pneumatic Parts	AIRTAC

Coating

Ink

Automotive Industry

Printing and Dyeing

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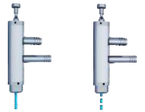
SANTINT
WHERE INNOVATION MEETS PRECISION

Industrial Dispenser

1.High accuracy gravimetric dispensing solution
2.Apply to industry of coating, ink, auxiliaries, printing, etc.

Ensure efficiency

Ensure accuracy



The nozzles are distributed in umbrella shape, which applies to smaller size of containers.

connect various brands of color photometers and customer's ERP and MAS system software,developed according to the customer's requirement

Software's main functions

- Formula Management
- Tinting Management
- Residual Ink Management
- Inventory Management
- Work Order, Design

● Automatic Ink Dispensing System

Dispenser

Nozzle Cleaning Instruction

Santint patented nozzle with independent-cleaning structure , reduces cleaning solvent volume and VOC evaporation. ,

Raw material container

pump

Material: PP, aluminum alloy, stainless steel…
Dimension:0.5 ″ 1 ″ 1.5 ″ 2 ″ .....
Maximum viscosity: 6000 PS

Pipe

Material: 304 rigid tube, compound chemical hose, PVC hose
Dimension: DN19、DN25、DN32、Dn40 .....

nozzle

16、24、32.....48heads
Specification:DN25(MAX 20kg/min)
DN32(MAX 50kg/min)

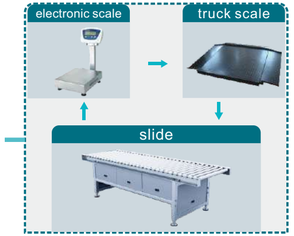
mixing

electric
pneumatic

Control System

Explosion proof
Non-explosion-proof

container

Weighing System

can be equipped with double scales