

# Machinery for the Woodworking, Stone, Glass, Plastic, and Metalworking Industries



**Date :** 12/13/2025 - 1:02 AM \*

**EXF #:** FS-010817

Category: FINISHING-SYSTEMS & LINES

Brand / Model: CEFLA "KLEENSPRAY 12

RECIPROCATING"

Machine Type: FLATLINE SPRAY SYSTEM

Year of Mfg.: 2011

**Condition :** Good Condition

Elect / Voltage: 480 V, 60 Cy, 3 Ph.

Special Note:

FOB / Region: EASTERN CDN

Appr. Repl. Cost.: \$ 180,000

Price: \$ 66,030 \*

**Comment:** Your product can only look

as goo as the finishing

**Leasing:** Lease for \$ 1,327/Mo. at

NCL

Please ask me



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\* Pricing is valid at the time of printing and subject to change at any time.

### **Description:**

CEFLA KLEENSPRAY 12 Reciprocating Spray Line;

The "Kleenspray 12" Reciprocating Automatic Spraying system is mainly based on the use of a closed continuous CFB belt conveying the panels to & through the spray area. The design has many advanced mechanical solutions to allow considerable advantages.

### **KLEENSPRAY Technical Features:**

- Non pressurized spray cabin, "Paper Belt Overspray Capturing" lacquer system; microprocessor unit for spraying operation control.
- 5-Edge coating, 51" max. width, 76" long spray enclosure.
- <u>Gun Carrier:</u> Reciprocating-type linear Gun Carrier with (4) guns; includes (1) station with "(4) guns, stainless steel material handling pumps", clamps & brackets for free height and angle settings.



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- Supporting trolleys driven by toothed timing belts with brushless motor with electronic control, reciprocating slider, automatic reversal of gun angle on each stroke to cover panel edges, with variable speed; (3) lacquer feeding circuits.
- <u>Light barrier gun control:</u> Photo cell sensors send material size to the programmable controller which opens and closes the guns.
- Conveyor System: "Paper Roll" continuous collection belt with rollup collection paper area, with long life
  and easily removable infeed roller section with electronic reading barrier consisting of (60) photo diodes
  and outfeed roller.
- Booth Enclosure: Made of sandwich paneling with glazed elements; port for access to the spray guns units.

The machine is particularly suitable for the application of waterborne drying lacquers; these products assure minimum environmental impact.

Please Note: (4) Spray guns for UV paint& (4) guns for regular paint are included.

### Line Includes.

- VENJACOB Oven following the KLEENSPRAY. 600V/3/50-60 Hz. 230Vac/24Vdc. Control Voltage Max capacity 25 KW. Nominal Load 40 Amps. Year of Construction 2001. S/N 20104593
- BURKLE UV Curing oven following the oven. Type TRUV2. (2) UV Lamp. Electrical 600/480V/360 Hz Control Voltage 24 Vdc. Nominal Power 49.5 HP. Nominal Current 99.8 Amps. S/n 010458-01.
- Pumps and pneumatic components.
- The panel cleaner shown at the start of the line is NOT INCLUDED.