

## POST REPAIR MACHINE

The Spray Motor drives the Rotating Union, and Spray Gun by belts, and the Spray Gun sprays the coating on the scores of the ends. This coating avoid the rustiness of ends. The core parts for mechanical drive device will use premium brands, and the Index is American CAMCO brand. This system speed can reach 1000 ends per minute. It features stable production, low power consumption and easy maintenance. It can run different end sizes depending on customers' request. The same as the square ends.

Slac could design a customized system, and also could update the design according to customer's using habits and conditions so as to offer a cost-effective scheme and guarantee a stable operation.

### Main Feature

- ◆ Efficient and fast post repair towards score line area
- ◆ Downstracker could drop the ends fast and accurately ,without scratch on the ends
- ◆ Spray terminal could make spraying accurate and clean ,ensure the thickness of coating
- ◆ The ends are directly sent to oven for drying after post repair,the oven heating has great drying effect
- ◆ CAMCO index
- ◆ Allen Bradley/Siemens servo motor
- ◆ SMC cylinder
- ◆ Electric controls Allen Bradley, others available upon customers' request

### Specifications

- ◆ End size: 200-401
- ◆ Number of Lanes: 2
- ◆ Weight: 5.5ton
- ◆ Capacity: 1000epm
- ◆ Drive type: index/servo
- ◆ Heat source:electricity/gas
- ◆ Size(L\*W\*H): 3m × 1.5m × 5.7m
- ◆ Compressed air: 3-6kgf(0.3-0.6Mpa)
- ◆ Power supply: 380-460V, 50/60Hz, 3phase(customized)
- ◆ Electric quantity:according to the configuration

