



*Perfection in Precision*

## P32/48/72/96

### CAR REFINISHING

These systems are ideal for medium to large scale production.

- The patented system with its unique component dispensing point enables these machines to dispense into containers of all sizes
- The systems are fully automatic and easy to use, and enable operators to produce the desired quantities reliably and fast, based on the formulations stored in the system's database
- The systems are operated via a computer using Maestro® software
- Both gravity and pump driven versions are available to carry base components to the dispensing head
- Precise quantities are accurately dispensed in sequence on a gravimetric basis
- The components are stocked in either fixed or interchangeable barrels, tanks or containers
- The systems are configured according to the space available and the required production volumes





*Perfection in Precision*

# P32/48/72/96

## CAR REFINISHING

### ADVANTAGES

- Stock reduction and rationalization
- Improved color reproducibility
- Improved productivity
- Space and manpower savings
- Environmental protection
- Improved security and working conditions
- Production return management
- Waste reduction
- Improved flexibility
- Reduced machine downtime

### TECHNICAL DATA

#### Components

P32	32	DN18	DN28
P48	48	DN32	DN50
P72	72	DN32	DN50
P96	96	DN32	DN50

Dispensing Accuracy

Average Dispensing Time

1gr (0.1gr an option)

Barrels 25ltr 3-4 min

Tanks 200ltr 7-10 min

Containers 1000ltr 20-25 min

Dispensing Valve Diameter

For P32	DN18	DN28
For P48	DN32	DN50
For P72	DN32	DN50
For P96	DN32	DN50

