



Painting machine Ceetec IP Combi 250 – unique application of paint by brushes and guns - flexible and efficient

The Ceetec IPC250 machine combines technology from several machines in one machine. The machine combines the flow coat and brushing with airless or air mix spraying.

The Combi machine makes it possible to apply primer and topcoat to e.g. interior cladding, in one machine. Application by brush offers some advantages that cannot be achieved by spraying. By brushing the paint is "massaged" into the wood, whereas spraying in turn provides a perfect finish.

A combination of the two techniques in one machine provides optimal flexibility.

The Combi machine is a further development of the well-known IP250 painting machine. For those

customers who have already invested in an IP250 it is possible to buy a sprayer box and insert it into an existing machine.

With IPC250 you get the possibility of line management and a separate frequency controlled brush and feeding speed. The machine is easy and simple to operate. The switch from the brushing machine to the spray machine can be done in a very short time by changing the flow-coat box with the spray-box. The machine is delivered with a filter box for a harmonica filter which is also replaced quickly and easily.

The IPC250 can be delivered with and a wide range of gun and pump brands.

CEETEC PRODUCT RANGE



ROLL FORMER 



SANDING 








PAINT 



CNC 



Advantages Ceetec IPC250

-  **Brushes and guns in the same machine**
-  **Rapid changeover from brushes to guns**
-  **Can advantageously be added in a production line, for example automatic feeding, grinding and drying**
-  **Sturdy model constructed to produce every day of the year**
-  **Designed to paint 150 meters per minute
Low investment with a high flexible output**

Capacity

Up to 9,000 meters/hour

Subject dimensions

Max. H: 100 mm x B: 250 mm

L: Min 600 mm

Can be manufactured for other dimensions

Electrical connection

3x400 V + PE IP. Class 54

Effect: 4.5 kW

Machine weight

Approx. 700 kg.