

# IPC600

Simulatori EUI/EUP  
EUI/EUP Simulators



IPC 600 is the new Rabotti Cam Box.  
A system of multiple cams that allows a perfect diagnosis of EUI/ EUP multibranded injection's systems.

Adaptable to any traditional bench, it allows according to OEM specifications the detection of the beep and the response time, as well as the generation of Delphi E3 encoding.  
It's the more complete solution for the modern Diesel workshop of industrial vehicles.

## DIMENSIONS AND WEIGHT

**Cam Box Dimensions (W x L x H)**  
490 x 250 x 810 mm

**Electronic Unit Dimensions (W x L x H)**  
435 x 510 x 170 mm

**Cam Box Weight**  
70 kg

**Electronic Unit Weight**  
20 kg

## FLOW SENSORS FEATURES

**Flow Range**  
1 ÷ 4000 cm<sup>3</sup> / min

**Load Cell**  
n° 1 with Range = 0 ÷ 22 kNn

## ELECTRICAL DATA

**Electrical Socket**  
2P + GND

**Voltage - Frequency - Amperage**  
230 / 120 V - 50 / 60 Hz - 4 / 7 A

**Power Required**  
1,5 kW

## OTHER DATA

**Power Required by the Motor**  
Starting from 7,5 kW

**Begin Injection Period**  
Measurement of BIP

**Coding Features**  
Delphi

## TEST OIL

**Oil Type**  
DIN ISO 4113

**Oil Lubification Cam Box**  
10W40