

## ICOGD REFRIGERANT CHARGING UNIT



### MAIN FEATURES

- Microprocessor controlled
- Adjustable vacuum duration
- Replace vacuum pump oil warning
- Records and monitors charged refrigerant amounts
- Automatic leak control
- Internal high and low pressure gauges
- 2x16 character LCD display

### MAIN FUNCTIONS

- Vacuum
- Vacuum Leak Control
- Oil Injection
- Accurate Recharge

### ADVANTAGES

Saves time by charging the vehicle directly from the tank. Other machines fill up their own tanks first. The amount of gas charged can be accurately calibrated by means of digital scales. Fine calibration increases cooling capacity. Device stops automatically upon reaching the predetermined gas amount, thus preventing excess recharge. This way user is not required to observe the operation continuously to manually stop the gas flow.

#### Refrigerant Type

R134a, R1234yf, R22, R404A, R407C

#### Power Supply

220 V  $\pm$  10% / 50 Hz

#### Screen

2x16 LCD Ekran

#### Scale Resolution

$\pm$  5 gr

#### Vacuum Pump

3 m<sup>3</sup>/h (1.8 CFM)

#### Operating Range

8° - 49° C

#### Hose Length

180 cm

#### Dimensions

45 cm x 21 cm x 49 cm

#### Weight

14 kg

