

SF₆ GAS CARTS - ERFU-2

SPECIFICATIONS

Dimensions:

Height: 60" (1500mm)

Width: 24" (600mm)

Depth: 16" (400mm)

Weight: 69lbs (31kg)

STANDARD VOLTAGE:

120V-1PH- 60

220V-1PH -50/60Hz

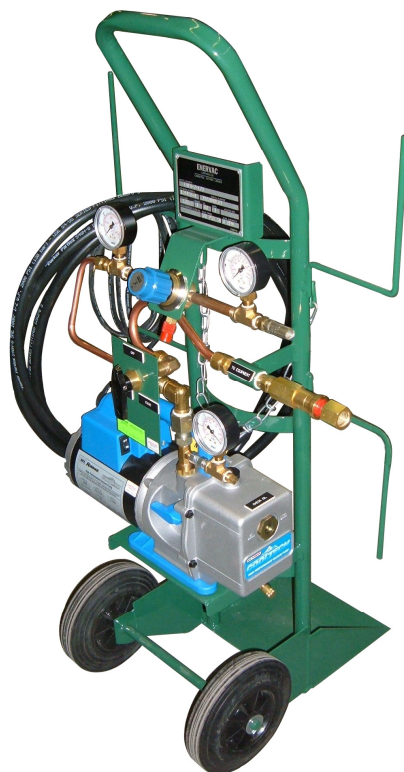
(other voltages available on request)

SYSTEM PERFORMANCE:

Vacuum pump for evacuation of air
6CFM (10 m³/hr) <0.03 mbar

Optional:

10CFM (16 m³/hr) <0.03 mbar



A lightweight, yet rugged, portable unit for the evacuation of gas switchgear, or breaker compartments; and regulated filling using standard SF₆ gas cylinders.

FEATURES:

- Single valve operation
- Large tires for easy movement over gravel yards
- Permanently mounted high capacity, high vacuum pump
- User adjustable regulated gas refilling
- Integral vacuum gauge
- 3 way ball valve for simple switching between evacuation and refilling
- Comes complete with 9.8ft/3m hoses and power cable

APPLICATIONS:

- Evacuate air and moisture prior to filling
- Regulated filling of SF₆ equipment

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