

R Y2-2

Vacuum Pump to Evacuate Test Cells



Technical Specifications

Air displacement 5 l/min. Maximum possible vacuum:

without hose and test cell $\approx 3 \times 10^{-3}$ mbar (0.3 Pa)

with hose and test cell $\approx 3 \times 10^{-2}$ mbar (3 Pa)

Dimensions:

300 x100 x27 mm (L x W x H)

Weight: 15kg

Voltage supply: 230 V, 50 or 60 Hz; 115 V, 50 or 60 Hz

This vacuum pump equipment is used to evacuate the following test cells:

- Type RY2 for solid insulants

Scope of Supply

Type RY2-2 vacuum-pump equipment

Vacuum hose (d= 7 mm, L= 2 m) for type RY1 test cell 1 container of special oil, Mains power cable, manual:

Mains 230 V, 50 or 60 Hz
115 V, 50 or 60 Hz

For further information please contact:

Samgor Technology

Add: 9F, Founder Tower No.1122 Xin Jin Qiao Rd.
Pudong, Shanghai, 201206, China

Tel: 86-21-58999552 58999556

Fax: 86-21-68482953 50323350

E-mail: info@samgor.com

Http:// www.samgor.com

