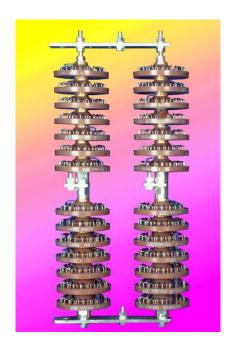
FEATURES:

- Stacked epoxy molded discs
- High operating temperature
- Excellent stability

ASSY TYPE:

70KVP / 1400mA



DESIGN:

1. Electrical

1- phase bridge rectifier assembly consists of High voltage diode discs connected in series to form desired configuration. Electric terminals of the assembly-

Input (AC) = M8 Nut - Bolt Output (+Ve) = M8 Nut - Bolt Output (-Ve) = M8 Nut - Bolt

2. Mechanical

The epoxy resin potted discs are screwed together to electro-tin plated copper bus bar.

PACKAGE OUTLINE:

1. 70KVP / 1400mA : 490x195x90mm

APPLICATION:

1- phase bridge rectifier assembly is used to rectify high - voltage AC e.g. in

- Dust precipitators
- X ray equipment

The construction of assembly simplifies mechanical arrangement to connect input & output.