



For Lifting POWER-BREAK™ Insulated Case Circuit Breaker

These instructions and the packaging of this breaker (approximately 167 pounds) are designed to aid you with a quick, easy, and safe removal and mounting of breaker. These instructions should be carefully adhered to for the protection of the breaker and personnel.

IMPORTANT:

UNDER NO CIRCUMSTANCES
SHOULD THE BREAKER BE
LIFTED BY THE ROTARY HANDLE ALONE.



Fig. 1

1. Lift breaker from packaging, using the wood lifting handles, and place on end.

2. Lift breaker into mounting position with a sling.

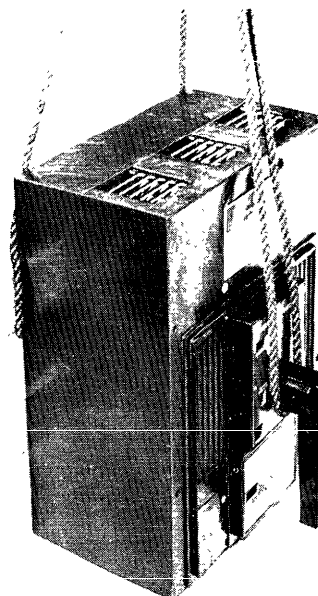


Fig. 2

- (A) Using sling and wooden lifting handles, breaker may be lifted as shown in Fig. 2.

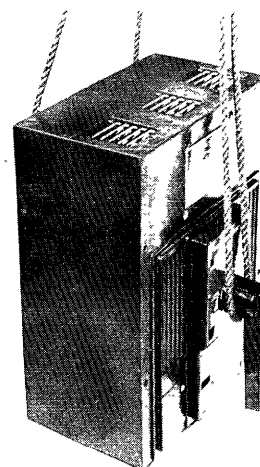


Fig. 3

- (B) If it is necessary to install terminal stubs before lifting into position, install and lift as shown in Fig. 3.

These instructions do not purport to cover all details or variations in equipment nor to provide for every possible contingency to be met in connection with installation, operation or maintenance. Should further information be desired or should particular problems arise which are not covered sufficiently for the purchaser's purposes, the matter should be referred to the General Electric Company.

