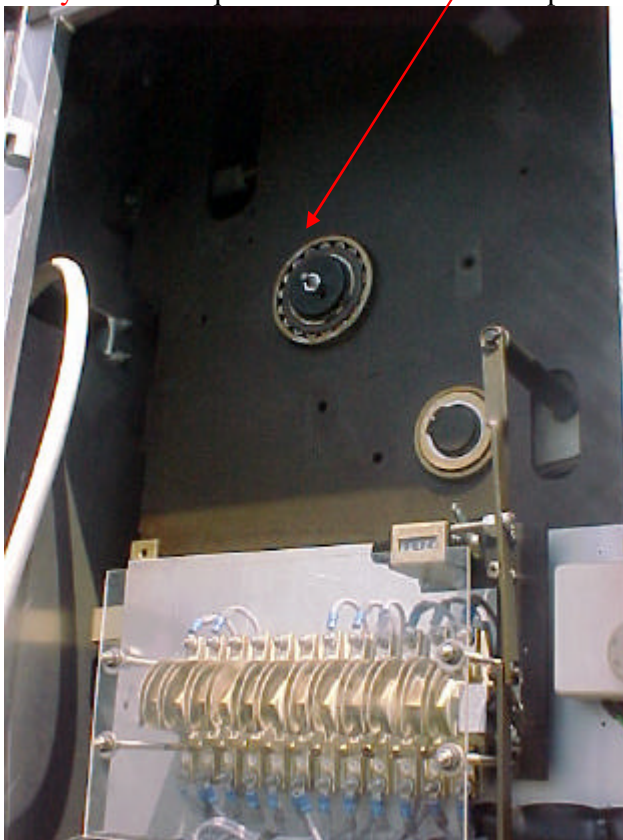


EXAMPLE 8 : T-TYPE HPL BREAKER (BLG MECHANISM) (tests performed in Québec, Canada)

The HPL breaker shown here is completely different from the one in the preceding example.

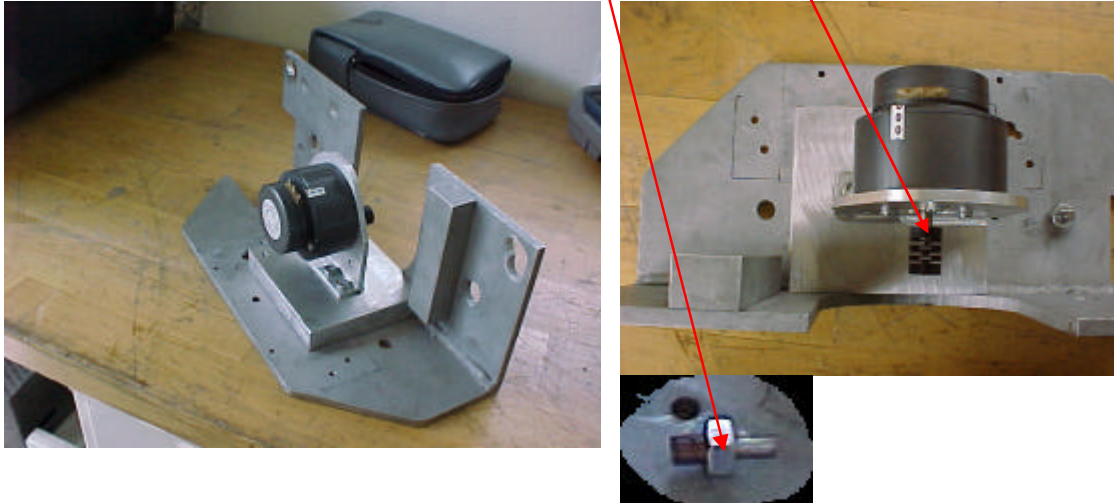


The photo below shows the mechanism in the lower part of the HPL breaker. Three **KIT-HPL rotary kits** are required to measure all three phases of the breaker.



Ci-dessous les photos de l'embase utilisé pour se positionner. (note : l'embase actuelle a été remplacée par l'embase simplifiée présentée dans l'exemple 7).

In these photos, we can more clearly see the bolt and the coupler mentioned in example 7.



The kit as mounted on the breaker :

