## ZENSOL AUTOMATION INC.

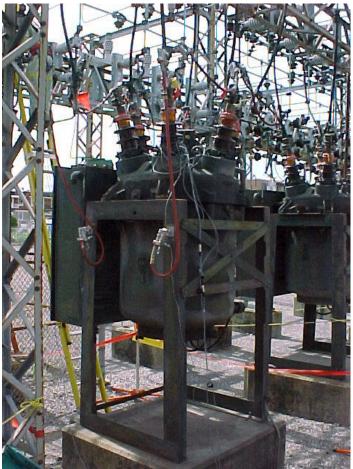


## EXAMPLE 6: BULK OIL BREAKER (tests performed in Québec, Canada)

Oil breakers are among the oldest types of circuit breakers on the market. Many are in service for over 50 years. Their reliability and simple operation account for their endurance. They are available in various sizes and voltage ratings.

The KIT-ZLB linear kit is usually used for this type of circuit breaker, along with a ZLT-600 linear transducer, since the total travel of this type of breaker is among the longest of all.

However, ZRT rotary transducers may also be used in combination with our KIT-ZLR linearto-rotary motion converter. In the case of the rotary transducer, either the ZRT-03 or ZRT-05 transducers should be adequate for this purpose.



Minimum oil circuit breaker

Here, you will also find photographs of the inside of these breakers and their mechanisms.

7075 Place Robert-Joncas #139, St Laurent, QC, H4M 2Z2, Canada Tel: (514) 333-3488 Fax: (514) 333-3499 www.zensol.com E-mail: zensol@zensol.com

## ZENSOL AUTOMATION INC.





Bulk oil breaker

7075 Place Robert-Joncas #139, St Laurent, QC, H4M 2Z2, Canada Tel: (514) 333-3488 Fax: (514) 333-3499 www.zensol.com E-mail: zensol@zensol.com

## ZENSOL AUTOMATION INC.





With a KIT-ZLB linear kit and a ZLT-600 linear transducer.



With a our KIT-ZLR linear-to-rotary motion converter and a ZRT-05 rotary transducer.

7075 Place Robert-Joncas #139, St Laurent, QC, H4M 2Z2, Canada Tel: (514) 333-3488 Fax: (514) 333-3499 www.zensol.com E-mail: zensol@zensol.com