

# Rapid Transfer Motor for UAD and PAD Controllers

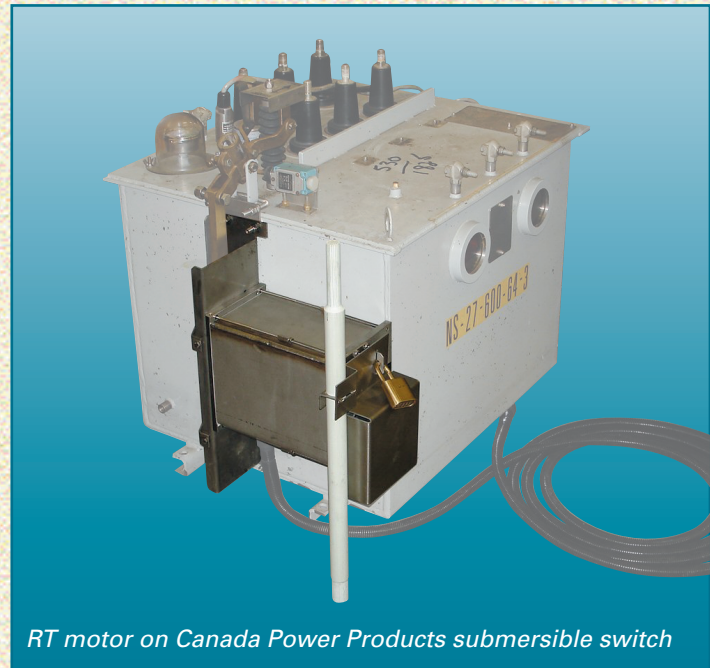
The Cleaveland/Price RT (Rapid Transfer) motor can be adapted to various submersible switches and controlled by a UAD or UAD-V switch controller. The rapid transfer motor can also be mounted within a Cleaveland/Price PAD controller for padmount switch applications. The operating speed of the motor makes it ideal for auto-transfer situations that require a fast switching response.

The RT motor has the same features of the UAD and PAD motors:

- Motor padlockable in the open or closed position
- Provision for manual operation
- Motor decoupler
- Watertight cable connections
- Adjustable mechanical stops
- Stainless steel housing for submersible applications

The primary difference between the RT and a UAD/PAD motor is speed. A UAD or PAD motor moves a switch from open to close or close to open in about 5 seconds. The RT motor can operate the switch in approximately 12 cycles (0.2 sec.) to 24 cycles depending upon the switch.

The motor has a stainless steel, hinged padlockable cover that protects operating personnel from moving parts. The cover is interlocked with the controller via a proximity switch. When the cover is open, electrical operation of the motor is disabled.



*RT motor on Canada Power Products submersible switch*



*RT motor on T&B Elastimold MVI switch*

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