



ATS ELECTRO-LUBE

INTERNATIONAL INCORPORATED

- RP - Remote Power**
- **C04112:** Remote Power Option
 - **C04133:** Power Supply-Wall Adapters

- The RP option allows any motor driven unit to be powered by an AC / DC power supply instead of a battery pack.
- The parts that are required for remote power option: RP + MDPS + Panel Connector
- A hole needs to be drilled into the side of the motor housing to facilitate this option

- RC - Remote Control**
- **RC:** Remote Control Option
 - **C04133-Cable:** Connector Cable

- The RC option allows the customer to control both the gas and motor powered units from their PLC. They can turn the unit on and off from their computer.
- The parts required for the RC option:
 - when a lubricator is also purchased: RC
 - when only the remote option is purchased: CIRCUITB-RC + RC + battery pack
- Dry contacts is required to make the RC option work. ATS Does not provide dry contacts. The PLC itself is a dry contact and the wires of the RC option can be directly attached the PLC.

- RPRC - Remote Power + Remote Control**
- **C04111:** Remote Power / Remote Control Option
 - **C04133:** Power Supply-Wall Adapters

- RPRC allows the customer to use an external power source (not battery powered) to power the unit and control when the luber turns on and off remotely from their PLC.
- The parts required for the RPRC option: CIRCUITB-RC +MDPS + Panel Connector (Dry contact is required but not supplied)

- DCP - DC Power**
- **C04113:** DC Power Option (10 VDC to 30 VDC)
 - **C04133-cable:** Connector Cable

- DCP is a 12-24 VDC regulator. The DCP is installed when the customer is going to supply their own external DCP supply that powers over 12 VDC.
- The parts required are: DCP + Panel Connector

- DCPRC**
- **C04110:** DC Power w/ Remote Control Option
 - **C04133-cable:** Connector Cable

- This option provides the capability for DC power source (power source supplied by customer) for the unit so that it doesn't have to run on batteries, and allows the unit to be controlled remotely via PLC.
- The parts required are: DCP + CIRCUITB-RC + Panel Connector (Battery pack not included. Dry contact required and supplied by customer)

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