



## A cost effective solution for positioning the forks on the 55K Fork Positioner.

### APPLICATIONS

Provides a simple, cost effective means to position the forks on a 55K Fork Positioner. Permits the use of a single auxiliary valve to control an additional hydraulic function. Eliminates the need for hydraulic hoses or electric cables and offers a minimum of installation time.

### FEATURES

- Long battery life for multiple shift operation
- LED operation and battery life indicator
- Matched transmitter/receiver with synchronization capability
- Rugged encapsulated circuit board enclosure
- Auto sleep mode for extended battery life
- Rechargeable battery

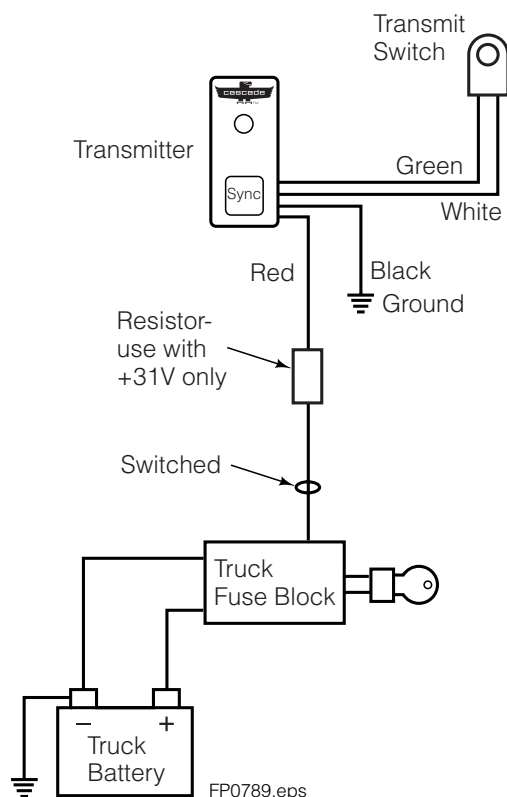
*Eliminate the need for hydraulic hoses or electric cables.*



Guard protects components.

# RADIO FREQUENCY HYDRAULIC CONTROL

Part	Catalog Order No.
Radio Frequency Hydraulic Control	6054400
includes:	
• transmitter	
• receiver	
• solenoid	
• valve	
• battery and extra battery	
Battery Charger	6055457



## CONTROL OPTIONS FOR SOLENOID ADAPTION

### Kit includes:

- Operator control knob
- Electrical pigtail



### Kit includes:

- Operator control switch
- Electrical pigtail
- Fuse and holder
- Extra wire
- Solderless connectors
- Shrink tubing



### Control Knob Kit

In conjunction with the solenoid adaption, provides for controlling two or three function attachments with one auxiliary valve.

Attachment	Catalog Order No.
Any two function Cascade Attachment	673130 ①
Any three function Cascade Attachment	673132 ①

① These control knobs contain blank function labels in the handle. For control knobs with pre-printed function labels, Consult Cascade.

► For handles spread sufficiently for knob, use knob. For closely nested handles with no room for a knob, use switch (right).

### Low Profile Switch Kit

In conjunction with the solenoid adaption, provides for controlling two or three function attachments with one auxiliary valve.

Attachment	Catalog Order No.
Any two function Cascade Attachment	6014880
Any three function Cascade Attachment	6014882