

Technical Data Sheet



CK167 TCU CONTROL KITS

Product Features

Electric/Pneumatic Control

Designed to allow a universal installation of a truck and trailer tipping system in a confined space, the TCU, CK167 leads the way with programmability and functionality.

With only a pendant control (with 2.5m lead) located in the cabin, the tipping operations can be controlled from any convenient location.

- **Pre Packaged System Kit**
Provides ease of installation.
- **Versatility**
Can be used with two spool valve or directional control and diverter valves.
- **Programmable**
Can be requested with different function modes.
- **Compact Design**
No unsightly "bolt on" in a new cab.
- **IP66 Rating**
Ensuring operation in all conditions.

POWAUTO

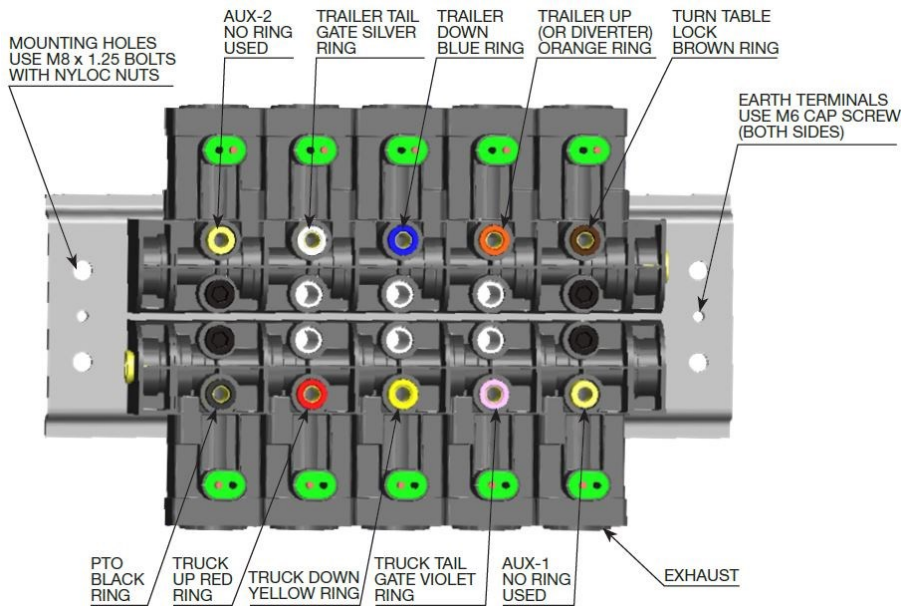
DAVID BROWN
HYDRAULICS

HYDRECO

HYDRECO
POWAUTO
HYDRAULIC SOLUTIONS PROVIDER

www.hydreco.com

Technical Data Sheet



CONTROL KIT DESIGNATION CODES TCU Series CK167

	CK 167 - 8 - 24
Identifier CK = Control Kit	←
Kit Series 167	←
Solenoid Quantity 4 8 10	←
Voltage 12 24	←

Possible Functions	
PTO	Latching
Tailgate Lock	Latching
Fifth Wheel Lock	Latching
Raise	Momentary or Latching
Lower	Momentary or Latching
AUX 1 & 2	Latching
Refer to installation instructions for a full list of functions	

Note: Latching means the switch stays on until cancelled.
Momentary means the switch only stays on while pressed.

DISTRIBUTOR:

Doc: CK167—02/17

POWAUTO

DAVID BROWN
HYDRAULICS

HYDRECO

HYDRECO
POWAUTO
HYDRAULIC SOLUTIONS PROVIDER

www.hydreco.com