Technical Data Sheet



CK184 TCU CONTROL KIT

Electric/Pneumatic Controls

Designed to allow a universal installation of a truck and trailer tipping system in a confined space, the TCU, CK184 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.

Product Features

- Colour coded wiring
 - Makes installation easier, therefore saving money.
- Programmable
 - Can be requested with different function modes.
- Pre packaged system kit
 - Everything provided for installation.
- Versatile
 - Can be used with 2 spool valve or single tipper and diverter valve.
- Compact design
 - No unsightly "bolt on" inside a new cab.
- IP6K9K rating
 - Ensuring operation in all conditions.

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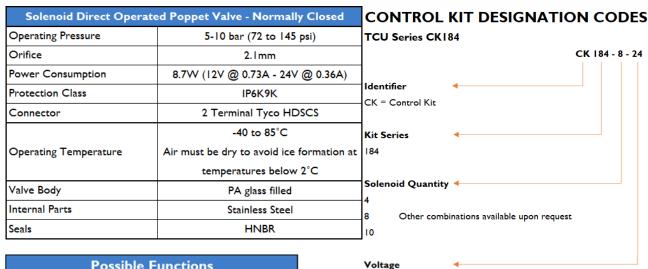
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Technical Data Sheet



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

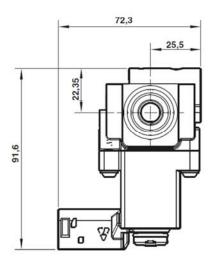
Momentary means the switch only stays on while pressed.

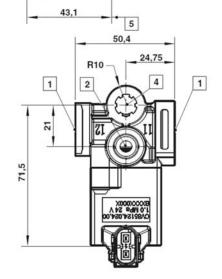
Note: Latching means the switch stays on until cancelled.

1 Inline port x 2
(use either inlet port +
use blanking plug in other)

- use blanking plu

 Outlet port
- 3 Exhaust port
- 4 Mounting hole
- 5 Stacked option pitch dimension

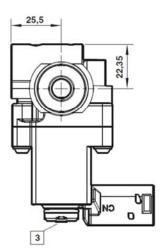




Note: The valves are rated to a maximum air pressure of 10 Bar. It is necessary to install a pressure

maximum air pressure of 10 Bar. It is necessary to install a pressure regulator on vehicles with a higher pressure. Operating at higher than 10 Bar will void the warranty.





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