

Bid Specifications – Titan Connect

11' Body System 14' Body System



Compliance to Specifications The Bidder shall indicate their compliance by checking "Yes" or "No" for each item specified. Any space not checked shall be interpreted as non-compliance and will result in disqualification of the bid.

Make & Model	<u>Titan Connect Body Control System</u> (Patented Design) 11' or 14' Body System Compatible system with different chassis including: Ford, Ram, Chevrolet, Peterbilt, Kenworth, Freightliner, Mack	Comply to Specification		Deviation from Specification
		Yes	No	
Compatability	Capable of controlling up to 8 different functions			
	Compatible with all Auto Crane HC models (HC-5, HC-6, HC-7, HC-8, etc...)			
	Compatible with various compressors.			
	Compatible with all Titan Connect bodies			
Specifications & Standards	Overall Function Controls: 8-Button keypad with LED back lighting to indicate activation and feedback for included functions: - Crane (15A Max draw) - Compressor (15A Max draw) - Work Lights (Left/Front; 15A Max draw) - Work Lights (Right/Rear; 15A Max draw) - Strobe (15A Max draw) - Compartment Lights (15A Max draw) - Boom Tip Lights (15A Max draw) - Spare Circuit (15A Max draw)			
	Two Possible Versions			
	11' Body System 14' Body System			
	- DOT wiring integrated into harness - Weather-proof connectors at all hardware connection points - Replaceable fuses			

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	Prime/Paint:			
	Sheet metal components to primed and painted to match body requirements			

Warranty	Manufacturer shall provide:			
	- A one-year limited body warranty for all electrical and electronic components from date of delivery - A two-year limited warranty against defects in materials and workmanship from date of delivery for items not in the 1-year policy			

Options (Must be available as required)	Power On Demand:			
	- Automation control of chassis - Crane/Compressor Functions activate/deactivate PTO and chassis engine as required per operator usage - Timers activated from time of <i>No Demand</i> from operator controlling PTO and chassis engine - Timers to be modified using LCD screen - Crane or Compressor timer configurable from 1 – 3600 seconds - Idle (Engine) timer configurable from 1 – 480 minutes - Timers can be temporarily disabled from keypad Other Options: - LCD Screen - Adapter Harnesses: for compressors and chassis - Additional keypads for other locations			

Notes:	

Submitted by: _____

Date: _____