

TAKE CONTROL OF YOUR CRANE

SAFETY. CONTROL. RELIABILITY.



VENTURO'S NEW ELECTRONIC CRANE CONTROL MANAGEMENT SYSTEM

RADIO-REMOTE

Radio-remote, pistol-grip controller. This will be a standard feature as part of the (VLC™) system for ALL proportionally-controlled hydraulic Venturo® service cranes.

OVERLOAD-PROTECTION

Precision-overload protection increases operator safety by controlling and preventing any type of overload on the crane. A result of this feature is a lighter-weight crane, which increases payload capacity on your service truck!

ALERTS

Multiple safety and capacity alerts. The VLC™ system features 4 alerts:

- LCD Display Screen Text
- Transmitter handle vibrations
- Green/Yellow/Red alert light located on the underside of the boom
- Corresponding lights on the radio receiver

DISPLAY

Real-time load and status LCD display shows percentage of load, boom angle in degrees, and percentage of total capacity during crane operation.

STABILITY

Vehicle stability and grade control

- Grade < 4.5° - Full-capacity and normal operation of the crane
- Grade 4.5° - 6.5° - All crane functions are reduced to 50%
- Grade > 6.5° - Winch-up, Boom-Out and Boom-Down functions are prevented

