

ERTT700

ELECTRIC RELEASE TILT & TELESCOPE STEERING COLUMN



AT A GLANCE

- > MECHANICAL MID TILT AND UPPER TELESCOPE WITH POWERED RELEASE
- > THE SPECIFICATION OF ALL STEERING COLUMNS IS ACCORDING TO ISO 5010 AND SAE J1814
- > ALL COLUMNS MEETS KONGSBERG AUTOMOTIVE PRODUCT SPECIFICATION FOR OFF ROAD VEHICLES, AGRICULTURAL TRACTORS AND CONSTRUCTION EQUIPMENT

PRODUCT DESCRIPTION

The ERTT700 Electric Release Tilt & Telescope Steering Column has been designed specifically for the premium range of Off Highway vehicle applications.

With a push of a button, both the tilt and telescope are unlocked, allowing the driver the freedom to place the steering wheel in the desired position before it automatically locks after a defined time delay.

Kongsberg Automotive offers a full range of fixed, tilt and telescopic steering columns, designed to withstand the most challenging environments for off-road vehicles. With our unique modular design, all columns provide best-in-class ergonomic working conditions for the driver.

Kongsberg Automotive offers completely tailored steering columns from our modular system according to customer specifications with full in-house design, development and validation services.

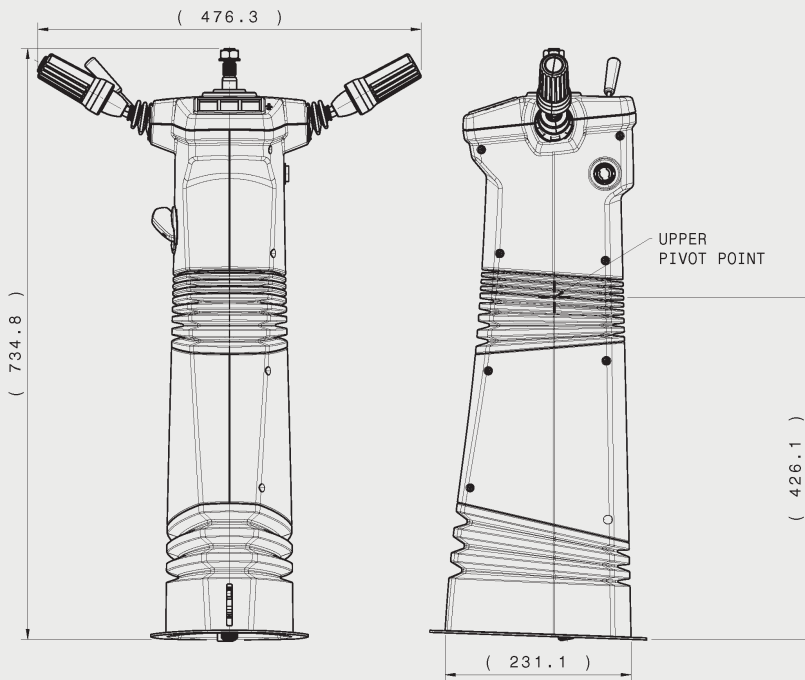


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PRODUCT SPECIFICATIONS



FEATURES

- > COLUMN LENGTH (FROM 100MM TO 700MM)
- > CONNECTION TO STEERING WHEEL, Ø20 AND Ø25 WITH DIFFERENT CONES AND SERRATIONS
- > TOP TILT ANGLE: $\pm 24^\circ$ IN 4° STEPS
- > ENTRY/EXIT ANGLE: $36^\circ / 52^\circ$
- > TELESCOPE STROKE: UP TO 100MM
- > TOP TUBE DIMENSION 45 MM

OPTIONS

- > ADJUSTMENT TIME LAPSE CAN BE CUSTOMIZED
- > LOCKING LEVER IS CUSTOMIZABLE
- > TELESCOPE RANGE CAN BE EASILY CUSTOMIZED
- > TILT ADJUSTMENT RANGE CAN BE EASILY CUSTOMIZED
- > COMPATIBLE WITH ALL TYPES OF STEERING WHEEL CONNECTIONS
- > COMPATIBLE WITH ALL TYPES OF HYDRAULIC PUMP INTERFACES