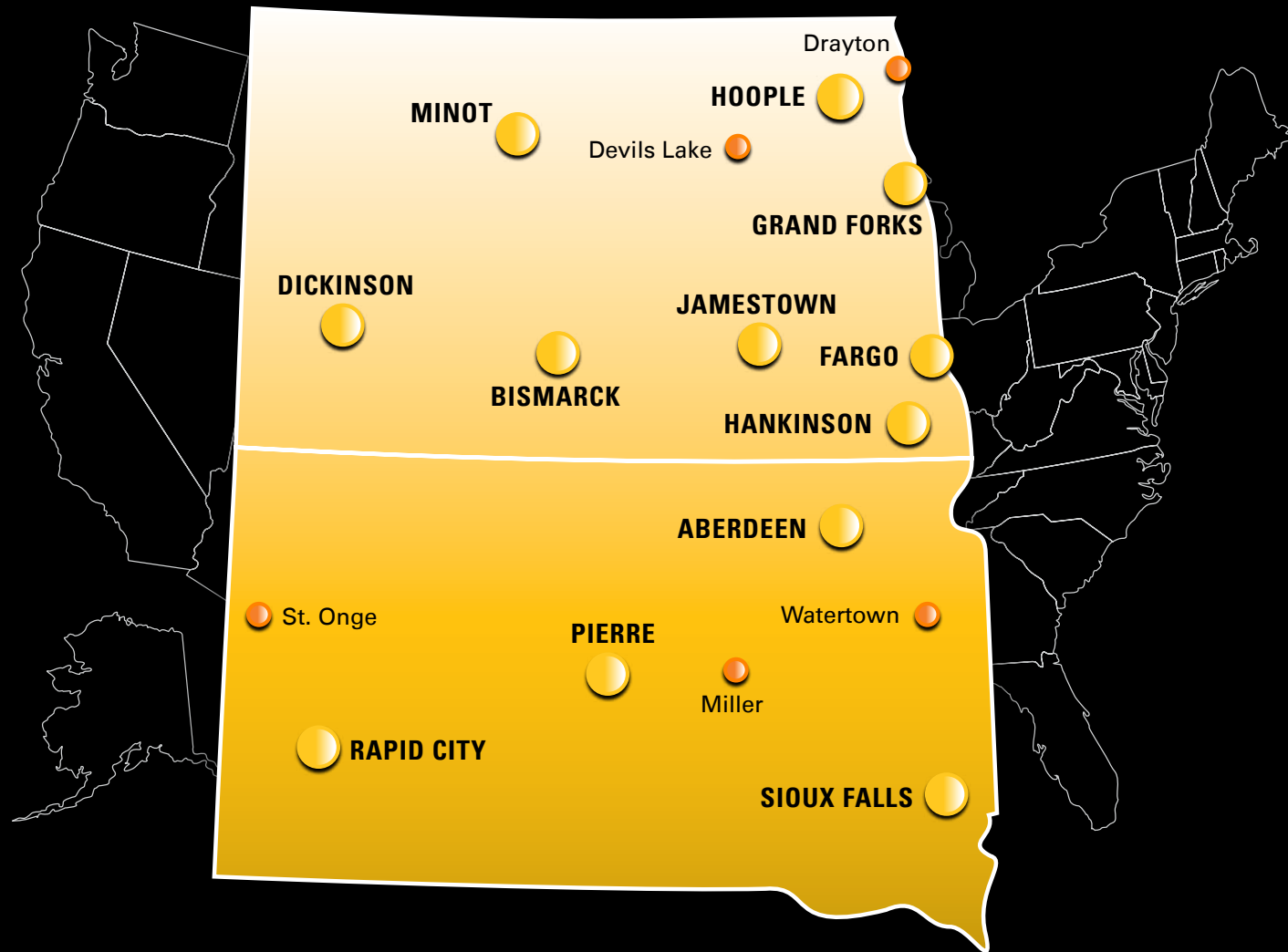


# IN YOUR BACKYARD



● Butler Machinery Locations    ● Resident Field Service Technicians

|                                      |                                      |                                     |  |                                       |  |
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CT660

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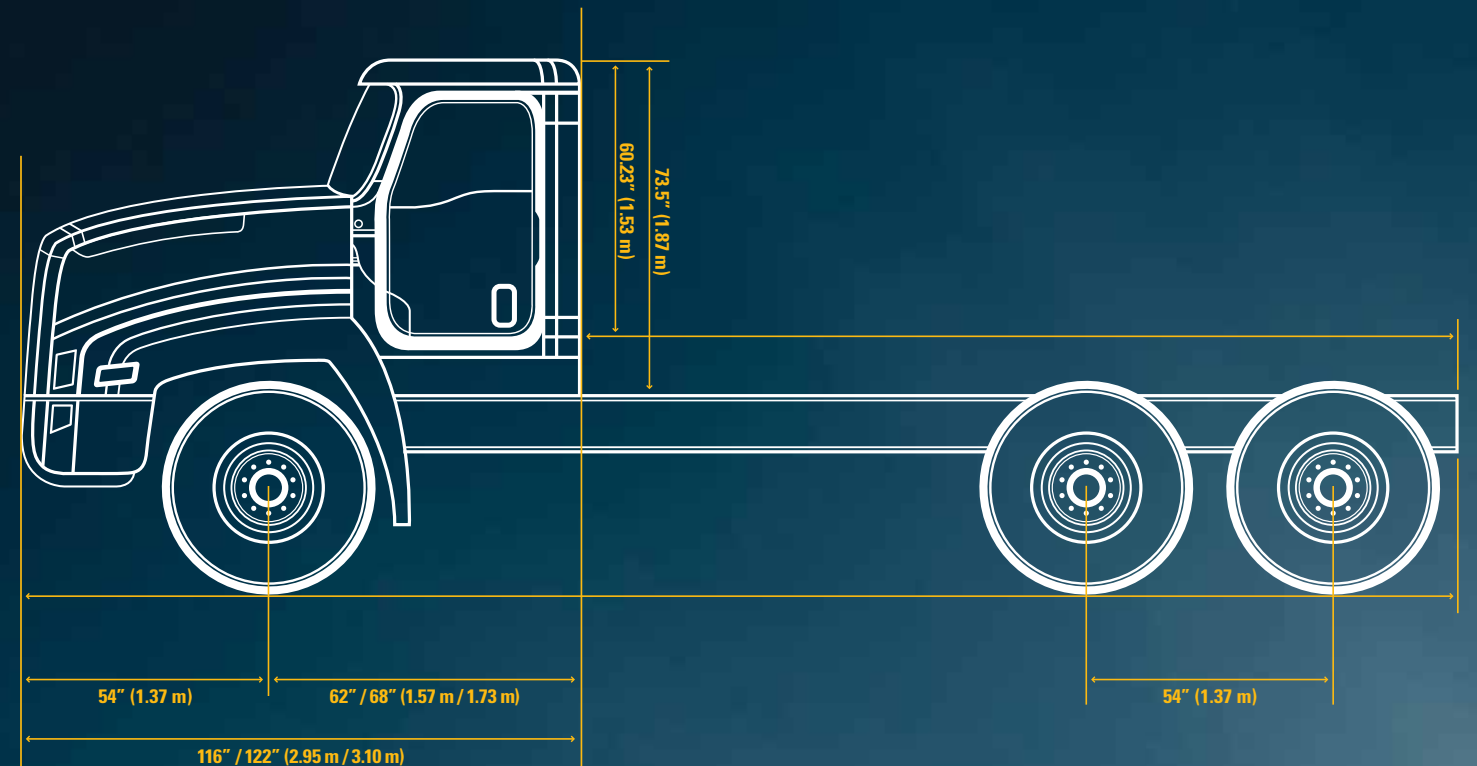
# CT660

## EXTERIOR

- Configurable as Truck or Day-Cab Tractor
- Aluminum Alloy Cab Construction, riveted and bonded for ease of repair
- Cat® exclusive stylized lightweight composite hood design with Open-Assist strut system
- Eye-catching robust all-metal grille and grille-surround providing years of service
- Modular Components for superior serviceability and repair cost management
- Excellent over-hood visibility

## INTERIOR

- Cat exclusive design features
- Premium sound insulation kit
- Optimized Day-Cab suspension design for enhanced driver comfort and reduced driver fatigue
- Highly effective ergonomic cab for improved driver safety and productivity
- Mirrors designed for excellent secondary visibility and overall safety
- Interior materials selected and designed for exceptional noise reduction in cab
- Maximized Storage Capacity and Locations
- Superior Gauge and Rocker Switch layout leveraged from Cat Equipment design expertise
- Interior surfaces designed for optimum cleanability



## CHASSIS

- Heat-treated alloy steel
- 12.0-inch rail size: 110,000 and 120,000 psi yield strength
- Length variable in 2.0-inch increments
- Designed to handle rugged applications with maximum durability
- Superior Turning Radius
- Available with inner rail reinforcements: one or two frame liners available
- SBA, 116-inch and 122-inch Bumper to Back of Cab (BBC) available

## ENGINES

- Cat CT11 ratings from 330 bhp to 390 bhp and 1,450 Lb/Ft Peak Torque
- Cat CT13 ratings from 410 bhp to 475 bhp and 1,700 Lb/Ft Peak Torque
- Cat CT15 ratings from 435 bhp to 550 bhp and 1,850 Lb/Ft Peak Torque (Available first quarter 2012)
- EPA 2010 On-Highway Emissions Compliant Engines incorporating Advanced EGR system comprised of the latest advances in fuel injection technology, air management systems, combustion bowls and electronic controls
- Unique Engine ratings created specifically for Vocational applications, resulting in the ultimate horsepower/torque combinations

## TRANSMISSION

- Cat® CX31 Automatic Transmission with three standard locations for Rear Power Take-Off drive positions
- Eaton Manual and Automated Manual Transmissions

## SUSPENSION: FRONT

- Multileaf, shackle type, single or two-stage spring
- Multileaf, slipper type
- Compatible shock absorber selection

## FUEL TANKS

- Fuel tanks available in 60, 80, 100 and 120 gallon capacities
- Single left, single right or dual options available
- Aluminum Alloy Construction

## AXLES

- Meritor, Dana and Fabco options available
- 6X4, 8X6, 6X6, and 4X4 configurations available

## SUSPENSION: REAR

- Hendrickson suspension offerings: HaulMaax, HN, RT/RTE, RS, R, PriMaax
- Chalmers high articulation