



## **JOHN DEERE 4720 COMPACT UTILITY TRACTOR**

**[For specifications \(click here\)](#)**

**[For Tractor pricing \(click here\)](#)**

**[Attachments/Equipment \(click here\)](#)**

**To compare with other manufacturers models hold down the [Control](#) key on your keyboard and click on the following link:**

[http://www.deere.com/specsapp/CustomerCompetitorDetailsServlet?sbu=CCE&userAction=GETCOMPMODELS&pciModel=4720%20LV&displayModelName=4720%20Compact%20Tractor%20\(66%20hp\)&tM=HO&pNbr=686DLV](http://www.deere.com/specsapp/CustomerCompetitorDetailsServlet?sbu=CCE&userAction=GETCOMPMODELS&pciModel=4720%20LV&displayModelName=4720%20Compact%20Tractor%20(66%20hp)&tM=HO&pNbr=686DLV)

### **Power**

- 4-cylinder John Deere PowerTech™ turbocharged diesel engine
- 66 horsepower
- Increased torque provides more power to get the tough jobs done
- Direct injected for better cold weather starting
- Engine oil cooler provides more efficient heat rejection
- 75 amp alternator yields additional electrical capacity for accessories

### **Performance**

- Sloped hood for improved visibility
- Standard 4-wheel drive
- LoadMatch™ feature keeps the tractor from stalling under heavy loads
- Twin Touch™ eHydro transmission
- eThrottle™ is standard on the 4720 with an eHydro transmission. At the turn of a switch the transmission operates just like a car by electronically linking the engine and transmission together
- MotionMatch™ feature enables the operator to customize the tractor's responsiveness
- Loader ready with a standard dual mid selective control valve and loader joystick
- Standard rear PTO; optional mid PTO
- The new 540/540 economy PTO allows you to run at substantially lower engine rpms while maintaining a 540 PTO speed which saves fuel, saves money, and operates quieter
- Increased hydraulic implement flow
- Dual hydraulic pumps ensure a consistent fluid flow for steering and a separate supply to implements
- Performance Tracking System allows the key tractor systems and functions to be monitored from the driver's seat
- Digital Speedometer
- Low fuel warning light
- Wide-angle halogen lights provide more light and better light dispersion

### **Operator Station - Open Station**

- Larger grab handles on each fender make getting on and off of the tractor easy
- Tilt steering wheel design provides additional clearance for the operator to enter and exit the tractor
- Comfortable High-Back Seat
- Performance Tracking System has large easy-to-read dials that provide engine RPM, fuel level, and engine temperature at a glance
- Backlighting of instrument panel provides excellent nighttime visibility
- Foot platform is rubber mounted and incorporates a rubber mat for operator comfort

### **Operator Station - ComfortGard™ Cab**

- ComfortGard cabs are factory-installed on the tractors
- Completely pressurized and sealed to keep cool (or warm) air inside and dust and allergens outside

- 15,000 BTU heater keeps you comfortable in the worst winter conditions
- Extra-large condensers and blowers mean fast, efficient cooling in the summer heat
- Exclusive raised head bar allows a clear view of the loader all the way to the top of the lift cycle
- Independent testing proves the John Deere cab is 20 percent quieter than a comparable competitive model
- Automotive-style comfort provides plenty of leg, elbow and headroom and all controls are within easy reach

#### **Comfort/Convenience**

- Styling and ergonomic design
- i-Match™ quick hitch
- Tilt steering allows for easy adjustment and fully raises with a pull of a lever
- Automotive-style park brake
- Standard High Back Seat
- One-piece hood design improves serviceability, there are no sides to have to remove

#### **Safety**

- Operator Presence System that will shut the tractor off if the operator leaves the seat while the tractor is in gear
- ASAE and OSHA certified Roll-Over Protection Structure
  
- Tractor shown with optional implements.

Product features are based on published information at the time of publication. Product features are subject to change without notice. Contact [tome@cpebry.com](mailto:tome@cpebry.com) for more information.