

Excavator – Product Delivery Inspection Receipt

Excavator Model: _____ **Serial Number:** _____

ROPS/CAB S/N: _____ **Engine Serial Number:** _____

DEALER INSPECTION
 Mark with "N/A" when Not Applicable

<p>1. General Condition</p> <p><input type="checkbox"/> Machine is clean, free of scratches/dents</p> <p><input type="checkbox"/> Safety/Operational decals in place/legible/good condition</p> <p><input type="checkbox"/> All guards in place</p> <p><input type="checkbox"/> Rollers, sprockets, idlers, etc.</p> <p><input type="checkbox"/> Seat, seat belt, toolbox (if equipped)</p> <p><input type="checkbox"/> ROPS/Cab, roof, windshield, wiper assemblies (if equipped)</p> <p><input type="checkbox"/> Check all grease/lube points for proper lubrication</p> <p><input type="checkbox"/> Check track condition and record tension (_____)</p> <p><input type="checkbox"/> Check for applicable Campaigns</p> <p>2. Fluids and Engine Accessory Checks (These checks must be conducted prior to starting the engine)</p> <p><input type="checkbox"/> Engine oil level and fuel level within acceptable range</p> <p><input type="checkbox"/> Coolant/Anti-freeze level (Record degrees: _____)</p> <p><input type="checkbox"/> Hydraulic oil level</p> <p><input type="checkbox"/> All filters installed and properly tightened</p> <p><input type="checkbox"/> All drain plugs properly torqued</p> <p><input type="checkbox"/> Battery cables tight and battery fully charged</p> <p><input type="checkbox"/> Travel motor and track idler/roller oil</p> <p><input type="checkbox"/> Radiator net/screen (if equipped)</p> <p><input type="checkbox"/> Alternator, fan, A/C belt tension</p> <p><input type="checkbox"/> Travel reduction gear case oil level</p> <p><input type="checkbox"/> Swivel reduction gear case oil level</p> <p>3. Engine and Startup Checks</p> <p><input type="checkbox"/> Glow plug operation</p> <p><input type="checkbox"/> Start safety switches</p> <p><input type="checkbox"/> Engine starting</p> <p><input type="checkbox"/> Engine RPM (Record: Low Idle _____ High _____)</p> <p><input type="checkbox"/> Travel brake operation</p> <p><input type="checkbox"/> All operator compartment controls</p> <p><input type="checkbox"/> Auto idle operation (if equipped)</p>	<p>4. Gauges, Indicators, Lights</p> <p><input type="checkbox"/> Engine oil pressure gauge/indicator</p> <p><input type="checkbox"/> Coolant temperature gauge/indicator</p> <p><input type="checkbox"/> Hour meter (Record: _____)</p> <p><input type="checkbox"/> Tachometer (if equipped)</p> <p><input type="checkbox"/> Battery/charging light</p> <p><input type="checkbox"/> Fuel level gauge/indicator</p> <p><input type="checkbox"/> All lights, Horn operation</p> <p><input type="checkbox"/> Back-up alarm/travel alarm operation (if equipped)</p> <p><input type="checkbox"/> Meter panel lamps and operation</p> <p>5. Operation</p> <p><input type="checkbox"/> All hydraulic functions and operations</p> <p><input type="checkbox"/> Free of oil, fuel, water, or other fluids leaks</p> <p><input type="checkbox"/> Two-Pattern Selection System (TPSS) operation</p> <p><input type="checkbox"/> A/C, heating operation (if equipped)</p> <p><input type="checkbox"/> Air ride seat and all seat adjustments</p> <p><input type="checkbox"/> All safety switches, adjustment and operation</p> <p>6. Attachments and Special Features</p> <p><input type="checkbox"/> All attachments properly secured and tightened</p> <p><input type="checkbox"/> Test Service Port functions</p> <p>7. Function (Cycle Tests w/Fluid warm)</p> <p><input type="checkbox"/> Boom raising and lowering</p> <p><input type="checkbox"/> Arm crowding/extending</p> <p><input type="checkbox"/> Bucket crowd and dump</p> <p><input type="checkbox"/> Swivel/swing Swivel Brake</p> <p><input type="checkbox"/> Travel and steering</p> <p><input type="checkbox"/> Dozer blade operation (float/tilt/angle – if equipped)</p> <p><input type="checkbox"/> Variable-track width function (if equipped)</p> <p><input type="checkbox"/> Abnormal noises during operation</p> <p><input type="checkbox"/> Performance (Straightness, Traction, Force, Incline)</p> <p><input type="checkbox"/> Hydraulic cylinders/pipes/hoses for damages and leaks</p> <p><input type="checkbox"/> Check attachments, buckets, quick couplers, etc.</p>
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DEALER-OWNER ORIENTATION

I have reviewed the following items with the customer and have answered all questions regarding same:

Kubota Owner's Warranty Information Guide and have received signed Receipt Card.

Owner's manual, operation, safety, and maintenance sections of manual given to customer.

Location, operation, and importance of all operator presence and safety switches.

Instructed Customer on proper Ballasting (counter weight)

Reviewed Intellipanel supplemental operator's manual and customer understands the LCD display.

Discussed Extended Warranty and KTAC Insurance options.

Dealer Signature: _____ **Date:** _____

CUSTOMER ACCEPTANCE

<p>I have received the following:</p> <p><input type="checkbox"/> Equipment orientation</p> <p><input type="checkbox"/> Copy of Product Delivery Inspection Receipt</p> <p><input type="checkbox"/> Operator's manual</p> <p><input type="checkbox"/> Intellipanel Operator's Supplemental Manual</p> <p><input type="checkbox"/> Kubota Owner's Warranty Information Guide/ Receipt Card</p>	<p>These items have been reviewed with me:</p> <p><input type="checkbox"/> Safe / Cold weather operation of equipment</p> <p><input type="checkbox"/> Proper maintenance</p> <p><input type="checkbox"/> Storage of equipment/attachments/implements</p> <p><input type="checkbox"/> Proper removal and installation of attachments/implements</p> <p><input type="checkbox"/> Options to purchase Extended Warranty and KTAC Insurance</p>
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Customer Signature: _____ **Date:** _____

NOTE: This document must be retained in Dealership Files for Future Reference.