



EXCAVATOR HYDRAULIC KITS & FRONT WINDOW GUARDS

BEST VALUE

	HCT	Factory	Competition
<p>FULL LENGTH TUBES HCT design uses single tube in the front and single tube in the back. <i>Competition uses multi tube design and shorter tube lengths.</i></p>	✓	✓	✗
<p>BOLT ON DESIGN / POWDER COATED HCT kits are bolt on and designed to fit existing OEM brackets. Powder coated finish gives longer life.</p>	✓	✗	✓
<p>SINGLE O-RING CONNECTION HCT tubes and hoses require single O-Ring per (ORFS) connection. <i>Competition uses a male union which requires twice the O-Ring per (ORFS) connection.</i></p>	✓	✓	✗
<p>STEEL CLAMPS HCT steel clamps are custom designed for a tight fit. <i>Competition uses aluminum clamps that are not as reliable.</i></p>	✓	✓	✗
<p>THICK WALL TUBING HCT has the thickest wall hydraulic tubing in the industry. <i>Competitors' kits are noticeably lighter in weight.</i></p>	✓	✓	✗
<p>WELDED TUBE ENDS HCT welds tube ends providing durability and reliability. <i>Competition provides flared compression fittings (not welded).</i></p>	✓	✓	✗
<p>STEEL WIRE & PLASTIC HOSE PROTECTION HCT provides steel wire guard (stick hoses) and plastic guarding (valve compartment). <i>Competition provides bare hose.</i></p>	✓	✓	✗
<p>INTEGRATE w/ FACTORY MONITOR Optional feature allows monitor software to control flow and function.</p>	✓	✓	✓
<p>INSTALLATION INSTRUCTIONS HCT provides detailed instructions with photos and CAD drawings. <i>Competition provides installation instructions.</i></p>	✓	✗	✓
<p>SINGLE CRATE SHIPMENT HCT provides one single crate per standard kit shipment. <i>Competition uses 5-8 different packages to ship one standard kit.</i></p>	✓	✓	✗