🔃 50.75" Long 😲 26.75" Wide 限 33.1" High 限 882 lbs. 🔃 1 Year Warranty / 3 Years on Kubota Engine Welder Specs DC Voltage: 31CC DC Current: 300CC **IDC** Amp Range: 35-300 🔃 Duty Cycle @ 100% amps: 280 🔃 Welding Processes: SMAW, FCAW, GTAW, ACAC 🔃 DC Current - Constant Current: Standard **Generator Specs** 🔃 Design: Brushless with larger 100% copper windings Utilizes patented alternator design. 🔃 Phase: Single Phase 🔃 Frequency: 50/60 Hz 😲 Voltage Single Phase: 120/240V Automatic Voltage Regulator (AVR): Ensures a quality voltage percentage within ±1.5% of the mean voltage. Much cleaner power compared to homes, where power often fluctuates by 10% 🛄 Watts Maximum Watts: 10.5 kW Continuous Watts: 10.5 kW 🔃 Amps Continous Amps 120V: 87A Continous Amps 240V: 44A Receptacles: A, C, E, I (View Identification Chart) 🔃 Sound Level: 59 dB @ 23 ft. **Engine Specs** 😲 Diesel Powered **!!!** Kubota Model D722 😲 19 horsepower 🔃 3600 RPM 😯 Electric w/ Idle Switch Starting System 🔃 Fuel Tank Capacity: 9.5 gal. Fuel Consumption: 0.66gph @ rated load 😯 Simultaneous AC/DC Operation 🔃 Current Control Rheostat 😲 Fuel Air Extraction 🔃 Lifting Bail: lifting bails properly positioned to ensure level balance, even when on the trailer.

- 😲 Auto Idle Control
- 🔃 Saftey Shutdown: Oil Level, Thermal Switch DC