





## **General Specs**

Model G25

Power Type LPG

Engine PSI / KUBOTAEngine, EPA Certificate

Transmission Japanese TCM

Technology Hydraulic transmission

Fuel System USA Impco

**Brand Convertor** 

Chassis Type Suspension

Chassis and Seat

Paint USA DuPont Car Paint

Rated Capacity at 5513 3000 mm Lift Height (*lbs*)

True Capacity at **118 in 5513** Lift Height (*lbs*)

Load Center (inch) 20







Model	G25
Lift Height - 3 Stage Mast (inch)	187
Fork Size - L x W x T (inch)	42 × 4.8 × 1.57
Mast Tilt Angle - F/R (Deg)	6°/12°
Front Overhang Wheel Center to Fork Face (inch)	19
Ground Clearance Bottom of Mast (inch)	5
Overall Dimension	
Length To Face Of Fork Without Fork (Inch)	94
Overall Width (Inch)	45.3
Mast Lowered Height (Inch)	81
Mast Extended Height With Backrest (Inch)	158.6
Overhead Guard Height (Inch)	84.6
Turning Radius - Outside (Inch)	88.2
Min. Insecting Aisle (Inch)	89.8

## Chassis

## Model G25 Tire - Front x 2 7.00 - 12 - 12 Air Pneumatic 6.00 - 9 - 10 Wheelbase (Inch) 63 Service Weight (Ibs) 8159

## Performance

Model	G25
Speed - Travel (Empty Load) (mph)	11.8
Lifting (Full Load) (in/s)	20.8
Max. Gradeability (%)	20





Model	G25
Battery - Voltage/Capacity (V/Ah)	12/80
Engine	
Rated Output / r.p.m (Hp)	56/2700
Rated Torque / r.p.m (N.m)	185/1350
No. of Cylinder	4
Bore x Stroke (inch)	0.137 x 0.153
Displacement (cc)	2448
Fuel Tank Capacity (gal)	15.85
<b>Transmission</b> - Type	Hydraulic
Stage - FWD/RVS	1/1
Operating Pressure for Attachment <i>(Mpa)</i>	17.5



