



GT-35

BUILT FOR LARGE OPERATIONS.



OPEN OR CLOSED
3-MAN CAB



AUTOMOTIVE STYLE
OPERATOR AREA



28,000lb [12,727 kg]
MAX DRAWBAR



OSHA
COMPLIANT

OSHA COMPLIANT
WORK SURFACE

TUG - GT-35

Designed to excel in the most demanding ramp environments, the TUG™ GT-35 embodies the perfect balance of power, versatility, and reliability. Delivering unmatched performance while ensuring smooth and efficient ground handling operations, the TUG GT-35 features an automotive-style operation with an OSHA compliant work surface and low-profile deck height of less than 48 in [121 cm]. Options regarding the model type, cabin customizations and more allow the TUG GT-35 to be a staple for any ground support operation.



CHASSIS POWER

Deutz TCD 3.6L T4F

Fuel	26 US gal [98 L]
Type	ULSD only
Displacement (Size of Engine)	220 CID [3.6 L]
Governed RPM with Full Load	2,300
Net Brake HP at Governed RPM	74 [55.1 kW]
Transmission	ZF 4WG190 [4F/2R]
Torque	288 lb ft [390.5 Nm] @ 1,300 RPM

Cummins T4F

Type	USLD only
Displacement (Size of Engine)	232 CID [3.8 L]
Governed RPM with Full Load	2,500
Net Brake HP at Governed RPM	74 @ 2,500 rpm
Transmission	ZF 4WG190 [4F/2R]
Torque	295 lb ft [400 Nm] @ 1,300 RPM

DIMENSIONS

Width	89" [2,260.6 mm]
Wheel Base	88" [2,235.2 mm]
Height	81" [2,057.4 mm]
Standard Weight	35,000 lbs [15,875 kg]
Minimum Weight	20,000 lbs [9,072 kg]
Maximum Weight	40,000 lbs [18,143 kg]
Length (without Hitches)	186" [4,724.4 mm]
Ground Clearance	8" [203.2 mm]

PERFORMANCE

Outside Turning Radium [2WS]	264" [5,705.6 mm]
Outside Turning Radium [4WS]	192" [4,876.8 mm]
Top Speed	15 mph [24.1 km/h]
EPA Tier / Certification Level	Tier 4F
Type	Water-Cooled, Direct Injected, Turbocharged 4 Cylinder, In Line
Max Drawbar	28,000 lbs [12,727 kg]