## **GT55 HP**Truck Mounted Forklift





## PALFINGER GT55 HP the most powerful machine on the market

With a 66 h.p. turbo diesel engine and conical chassis design, the all new GT55 HP sets new standards for power and structural strength in the industry. The anti-stall hydraulic drive system allows a new operator to drive like a veteran and make full use of all the power and strength, right from the start. Like all machines in the new GT-series, the GT55 HP offers a center-seated operator's position with a certified R.O.P.S. guard to provide the operator with an optimal view of the load and the job site.

Center-Seated Operator 58" Overhang 66 h.p. Turbo Diesel Anti-Stall Drive PALFINGER Inc.
7942 Dorchester Rd.
Niagara Falls, ON L2E 6V6
Canada
Tel. 905-374-3363
Fax 905-374-1203

www.palfinger-northamerica.com

Toll Free 800-567-1554

## **GT55 HP** Truck Mounted Forklift



The innovative staggered frame design provides a lower center of gravity, improved stability and excellent ground clearance. The P.L.U.S. feature (PALFINGER Load/Unload System) helps to ensure the machine is riding properly on the transport vehicle and provides a quicker, simpler dismount of the machine.

## **Technical Specifications**

Comparison of 2011 to a different control	5 500 lb -	2 500 1
Capacity at 24" Load Center	5,500 lbs	2,500 kg
Lift Height	120" / 144"	3048 mm / 3658 mm
Diesel Engine	66 HP	49.2 kW
Rated Speed	2,600 rpm	
Lighting System for Transport (Truck)	12 V	75 Ah
Electronic System (Forklift)	12 V	75 Ah
Driven Wheels	3	
Steering	Hydrostatic	
Max. Speed	8.5 mph	13.7 km/h
Theoretical Gradability	30%	
Turning Circle Diameter Wall to Wall	80"	2,032 mm
Dead weight (Dry Weight, WIthout Forks)	6,225 lbs / 6,350 lbs	2,824 kg / 2,880 kg
Working Pressure	3,190 psi	220 bar
Overhang on the Vehicle	58"	1,473 mm
Tire Size	31" x 15.5"-15"	787mm x 394mm-392 mm
Tire Outside Diameter Front/Back	31" / 31"	394 mm / 394 mm
Fuel Capacity	10 US gal	38 liter



**Operator's Compartment** 



15" of Ground Clearance



Simple Operation



66 h.p. Turbo Diesel Engine

