

# WFG60

6,000 Lb.

LPG Pneumatic

*Specifications &  
Features*



## 3.0 Ton IC Forklift



## WFG60



Authorized Distributor

General		1 Model		WFG60 EPA		
2		Power Type		LPG		
3		Rated Capacity		Lbs 6000		
4		Load Centre		Inch 24		
Characteristic&Dimension		5 * Lift Height		Inch 118		
		6 * Fork Size	L×W×T	Inch 42×5×1.8		
		7 Mast Tilt Angle	F/R	Deg 6°/12°		
		8 Front Overhang (Wheel center to fork face)		Inch 18.7		
		9 Ground Clearance (Bottom of mast		Inch 5.3		
		Overall Dimension	10 Length to face of fork(Without fork)		Inch 107	
			11 Overall Width		Inch 48	
			12 Mast Lowered Height		Inch 83	
			13 Mast Extended Height (with backrest)		Inch 164	
			14 Overhead Guard Height		Inch 82	
15 Turning Radius (outside)		Inch 96				
16 Min. intersecting aisle		Inch 98				
Performanc		17 Speed		Travel (Empty load) Mp/h 12		
		18 Lifting(Full load)		In/s 17		
		19 Max.Gradeability		% 20		
Chassis		20 * Tire		Front 28×9-15-12 PR		
		21 Rear		6.50-10-10 PR		
		22 Wheelbase		In 67		
		23 Service weight		Lbs 9480		
Power&T transmission		24 Battery		V/A h 12/80		
		* Engine		25 Model		3.0L
				26 Manufacture		PSI
				27 Rated output/r.p.m.		kw 60/2500
				28 Rated torque/r.p.m.		N·m 200/1600
				29 No.of Cylinder		4
				30 Bore×Stroke		mm 101.6 x 91.44
				31 Displacement		cc 3000
				32 Fuel Tank Capacity		G 16
		33 *		Type		Hydraulic
		Transmission		34 Stage		FWD/RVS 1/1
				35 Operating Pressure for attachment		PSI 2538

## Features & Benefits

- IMPCO 3.0L, 4 cylinders, 75hp, 181 cu in displacement. Nodular iron crankshaft for increase strength, world-class engine sealing system for superior leak protection. Sintered powdered-metal exhaust valve seats for enhanced durability and noise reduction. Cast Iron block, cast iron head and cast iron manifold. •

- Power shift (Automatic) transmission with separate inching and brake pedals, offers positive operation in tight working areas, especially beneficial working on ramps and inclines.

- High visibility design mast with side thrust rollers in the carriage for smoother operation and longer life of the mast components.

- Fully Hydrostatic Power Steering for smoother operation and many fewer parts for lower maintenance costs. This utilizes the largest cylinder and thickest steel for protection of any forklift in its class!

- Large hydraulically actuated Drum & Shoe type brakes for positive braking performance and ease of maintenance. Mechanical lever type parking brake for reliability.

- Control Handles are mounted on the dash for operator convenience and also allows the operator to enter/exit the operator compartment from either side of the machine comfortably.

- Tilt Steering Wheel
- Adjustable Seat
- Seat Belt
- Dual Head Lights
- Front Turn Signals
- Rear Turn Signals
- Brake Lights
- Back-up Lights
- Back-up Alarm
- Neutral Safety Switch
- Welded Overhead Guard
- Integral Gas Tank
- Integral Hydraulic Tank
- High air intake
- Cyclone air cleaner
- Insulated engine cover
- Hand hold for entry
- Radiator overflow bottle
- Third valve & lever
- Horn
- Hour Meter
- Charge warning light
- Temperature warning light
- Oil pressure gauge
- Key switch
- Safety load backrest
- ITA Class III forks & carriage
- Easy access floor boards
- Rubber safety mat
- Meet or exceed all ANSI B56.1 safety standards for powered industrial trucks and Underwriters Laboratories requirements as to fire hazard.
- EPA Compliant

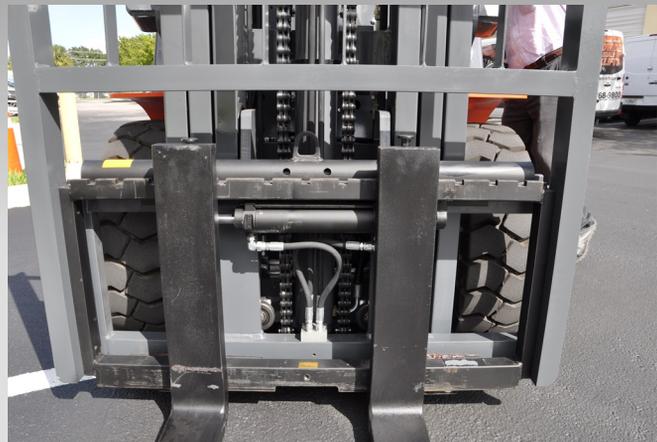


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## Standard Equipment

- Two Stage Mast
- Cushion Tires GM
- Cummins Diesel
- Tier IV Interim
- AutoTransmission
- Headlights
- Back Up Lights
- Turn Signals
- Hydro Steer Axle
- Mirrors
- Load Backrest
- Seat Belt
- Tilt Steer Wheel
- 3<sup>rd</sup> Valve
- Operator Manual
- Standard Forks



## Optional Equipment

- Various Masts
- Standard
- Full Free Lift
- Triplex
- Tires
- Solid Pneumatic
- Foam Filled
- Side Shifters
- 4 way hydraulics



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