

## SERVICE AND SUPPORT

Our trained service technicians, diverse parts inventory and unparalleled selection of service options can help reduce your total cost of ownership, while keeping your forklift trucks performing at their best. That means improved productivity and a better bottom line.



### Master Maintenance®

This planned maintenance program involves scheduled, on-site inspections at a frequency tailored to your specific needs. With this program, your Mitsubishi forklift truck dealer's technician helps identify potential problems before they become costly setbacks. The program begins with a thorough evaluation of your operations. Then, an authorized dealer technician creates a custom maintenance schedule designed to help keep your forklift running at optimum levels.

### Full Maintenance

The Full Maintenance program includes all the benefits of the Master Maintenance program and covers all designated repairs for one low monthly rate\*.

### Master Protection®

Master Protection is an extended powertrain warranty program that provides additional protection from unexpected and costly failures of covered powertrain components. Three-, four- and five-year policies are available.

### Parts For Your Entire Forklift Fleet

**OEM Parts** – You can be assured that your OEM part is manufactured to meet original equipment standards. All Mitsubishi forklift truck parts also come with a six-month, unlimited hours warranty.

**Promatch® Parts** – The Promatch® parts program is designed to be your single source for reliable replacement parts, no matter which forklift brand you operate. With thousands of part numbers, crossing to millions of applications, we have the parts you need to service your entire fleet. Promatch parts are carefully selected and routinely sampled and inspected. This attention to detail is backed by an extensive six-month, unlimited hours warranty.

**Remanufactured Components** – Our remanufactured components provide same-as-new performance with same- or next-day availability, so you can get back to work quickly. Each part is remanufactured using the latest manufacturing techniques, backed by a new parts warranty.



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MECB0179-05

11/15

Manufactured with superior quality and exceptional value, Mitsubishi forklift trucks are supported by an extensive dealer and field support network, located throughout North and South America.

Don't forget to ask your local dealer about details on:

- Factory retail programs
- Financing plans to meet your individual needs
- Valuable options and packages, customized for your business

1-888-mit-lift  
[www.mit-lift.com](http://www.mit-lift.com)

SELECTION GUIDE



# DELIVERING EXCEPTIONAL VALUE.

Mitsubishi forklift trucks are designed for today's fast-moving material handling applications. Featuring a wide-range of capacities, and more than 50 forklift truck models to choose from, our experts are ready to help you make the right choice from our versatile lineup.



### 2,200 - 6,000 lb. Capacity Electric Walkies And Stackers

These compact models are designed for indoor travel where work spaces are congested and floor loading is common.



### 2,200 - 4,500 lb. Capacity Reach Trucks And Order Pickers

Our reach trucks and order pickers are designed to maximize your warehouse space, operating in aisles less than 10 feet in width and up to 374 inches high. Common uses include both storage and order picking applications within either a retail or wholesale environment.



### 3,000 - 6,500 lb. Capacity Electric Counterbalanced

These forklifts are designed with the latest AC technology, resulting in top travel, lift and lowering speeds, as well as increased energy efficiency. This series is ideal for loading and unloading trailers, dock to stock and long shuttle applications.



### 3,000 - 15,500 lb. Capacity Internal Combustion Cushion Tire

The first choice when operating indoors, these forklifts can handle a wide range of applications in a variety of industries, including general warehousing, fabricated metals, industrial machinery, lumber and paper.



### 3,000 - 7,000 lb. Capacity Internal Combustion Pneumatic Tire

These forklift trucks are the cornerstone of any fleet that primarily operates outdoors and on diverse surface conditions. Built to accommodate a broad array of industries, these forklifts are designed to move lumber, construction material, fabricated and structural metals, brick and concrete as well as various other types of loads.



### 8,000 - 15,500 lb. Capacity Internal Combustion Pneumatic Tire

These forklifts excel in many of the same applications as the 3,000 - 7,000 lb. capacity trucks. However, when handling heavier loads, you need a forklift that will provide greater torque and increased power to get the job done. This series of forklifts will do just that.

Model	Type	Capacity	Power
PW23	Walkie	4,500	24V
PW30	Walkie	6,000	24V
PWR30	Walkie End-Rider	6,000	24V
PWR40	Walkie End-Rider	8,000	24V
PWF11	Light-Duty Fork-Over Stacker	2,200	24V
PWT11	Light-Duty Straddle Stacker	2,200	24V
PWT13	Heavy-Duty Straddle Stacker	2,600	24V
PWT15	Heavy-Duty Straddle Stacker	3,000	24V
PWT18	Heavy-Duty Straddle Stacker	3,500	24V
Multiple	Hand Pallet Trucks	5,500	N/A
EOP11N2	Order Picker	2,200	24V
EOP15HN2	Order Picker	3,000	24V
ESR15N2	Single Reach	3,000	36V
ESR18N2	Single Reach	3,500	36V
ESR20N2	Single Reach	4,000	36V
ESR23N2	Single Reach	4,500	36V
EDR18N2	Deep Reach	2,500	36V
FBC15N	4-Wheel Cushion Tire	3,000	36V / 48V
FBC18N	4-Wheel Cushion Tire	3,500	36V / 48V
FBC22N2	4-Wheel Cushion Tire	4,500	36V / 48V
FBC25N2	4-Wheel Cushion Tire	5,000	36V / 48V
FBC25EN2	4-Wheel Cushion Tire	5,000	36V / 48V
FBC25LN2	4-Wheel Cushion Tire	5,000	36V / 48V
FBC30N2	4-Wheel Cushion Tire	6,000	36V / 48V
FBC30LN2	4-Wheel Cushion Tire	6,000	36V / 48V
FBC35N	4-Wheel Cushion Tire	6,500	36V / 48V
FB16PNT	3-Wheel Cushion/Pneumatic Tire	3,000	36V / 48V
FB18PNT	3-Wheel Cushion/Pneumatic Tire	3,500	36V / 48V
FB20PNT	3-Wheel Cushion/Pneumatic Tire	4,000	36V / 48V
FBC15NS	Stand-Up End Control	3,000	36V
FBC18NS	Stand-Up End Control	3,500	36V
FBC20NS	Stand-Up End Control	4,000	36V
FGC15N	IC Cushion Tire	3,000	LP Gas
FGC18N	IC Cushion Tire	3,500	LP Gas
FGC20CN	IC Cushion Tire	4,000	LP Gas
FGC20N	IC Cushion Tire	4,000	LP Gas
FGC25N	IC Cushion Tire	5,000	LP Gas
FGC30N	IC Cushion Tire	6,000	LP Gas
FGC33N	IC Cushion Tire	6,500	LP Gas
FGC35K	IC Cushion Tire	7,000	LP Gas
FGC40K	IC Cushion Tire	8,000	LP Gas
FGC40KSTC	IC Cushion Tire	8,000	LP Gas
FGC45K C	IC Cushion Tire	10,000	LP Gas
FGC45KSTC	IC Cushion Tire	10,000	LP Gas
FGC55K	IC Cushion Tire	12,000	LP Gas
FGC55KSTC	IC Cushion Tire	12,000	LP Gas
FGC60K	IC Cushion Tire	13,500	LP Gas
FGC70K	IC Cushion Tire	15,500	LP Gas
FGC70KSTC	IC Cushion Tire	15,500	LP Gas
FG15N	IC Pneumatic Tire	3,000	Gas / LP Gas
FG18N	IC Pneumatic Tire	3,500	Gas / LP Gas
FG20CN	IC Pneumatic Tire	4,000	Gas / LP Gas
FG20N	IC Pneumatic Tire	4,000	Gas / LP Gas
FD20N	IC Pneumatic Tire	4,000	Diesel
FG25N	IC Pneumatic Tire	5,000	Gas / LP Gas
FD25N	IC Pneumatic Tire	5,000	Diesel
FG28N	IC Pneumatic Tire	5,500	Gas / LP Gas
FD28N	IC Pneumatic Tire	5,500	Diesel
FG30N	IC Pneumatic Tire	6,000	Gas / LP Gas
FD30N	IC Pneumatic Tire	6,000	Diesel
FG33N	IC Pneumatic Tire	6,500	Gas / LP Gas
FD33N	IC Pneumatic Tire	6,500	Diesel
FG35N	IC Pneumatic Tire	7,000	Gas / LP Gas
FD35N	IC Pneumatic Tire	7,000	Diesel
FG40N	IC Pneumatic Tire	8,000	Gas / LP Gas
FD40N	IC Pneumatic Tire	8,000	Diesel
FG45N	IC Pneumatic Tire	9,000	Gas / LP Gas
FD45N	IC Pneumatic Tire	9,000	Diesel
FG50CN	IC Pneumatic Tire	10,000	Gas / LP Gas
FD50CN	IC Pneumatic Tire	10,000	Diesel
FG50N	IC Pneumatic Tire	11,000	Gas / LP Gas
FD50N	IC Pneumatic Tire	11,000	Diesel
FG55N	IC Pneumatic Tire	12,000	Gas / LP Gas
FD55N	IC Pneumatic Tire	12,000	Diesel
FD70N1	IC Pneumatic Tire	15,500	Diesel