



Our workshop



Yantai GoldNova Machinery

WE UPHOLD INTEGRITY,
PRODUCTION TECHNOLOGY IS BASED ON STRENGTH.
WE UPHOLD INTEGRITY,STRENGTH BASED



Electric forklift

CUSTOMIZED
COLOR/BRAND/ENGINE
WE CAN CUSTOMIZE IT FOR YOU



GoldNova Machinery Co., Ltd



ABOUT US



Innovate for the Future Together

GoldNova Machinery is a national large-scale engineering, machinery manufacturing enterprise with diversified development integrating scientific research and development, production and sales of mainframe of construction machinery and storage and transportation machinery.

Since 2010, GoldNova Forklift has been adhering to the love of industrial technology to provide excellent forklift truck production, research and development, and sales services for global users.

We understand that high-quality forklifts and cutting-edge technology are the key factors that drive the development of modern logistics and industrial manufacturing. Since its inception, we have been committed to providing, efficient, safe and environmentally friendly material handling solutions.

Over 300 acres of factory

300 YuMu

Exceeding 80000 units+

8W+

Over 30% speed

30%+

The company not only focuses on product diversity, but also on product quality and technological innovation, and strives to maintain its leading position in the fierce market competition.

Research and development

The core expertise brought by continuous technological innovation will be the main support for leading in the fierce market competition in the future.



Application area



01

Food

02

Chemical industry

03

Packing

04

Spin

05

Medicine

06

Port

07

Aviation

08

Freezing



DEVELOPMENT HISTORY OF DONGWANG MACHINERY

Enterprise certification

We always adhere to the concept of improvement and strive to approach the forefront of global advanced technology development. We are trustworthy!



After 2015, we collaborated with several internationally renowned enterprises to enhance their manufacturing capabilities and influence, and began to move towards a standardized and large-scale development path.

2010-2014

The company entered the construction machinery manufacturing industry in 2010, quickly stabilized the market, accumulated experience, and established a professional team.

2015-2017

2018-2019

In 2018, GoldNova Machinery decided to take the road of independent branding, large-scale recruitment of talents and increased investment in research and development to lay a solid foundation for future market competition.



Cooperative partner

The core expertise brought by continuous technological innovation will be the main support for leading in the fierce market competition in the future.

We have sufficient inventory, stable supply, and source factories. Our products are sold to over 30 countries and regions worldwide.

In 2020, GoldNova Machinery was formally established, focusing on the research and development and production of electric forklifts, and successfully developed products with performance far exceeding that of other electric forklift brands in the market at the same time, which were well received by users.

2020-2022

2022-SO FAR

In 2022, GoldNova will continue to expand its scale in the field of electric forklifts. Covering over 30 countries and regions. Widely recognized in the market.

GOLDNOVA FORKLIFT PARAMETER DISPLAY

-  Multi layer stacking
-  Easy climbing
-  Efficient and energy-saving



1.5T
Rated load capacity

3000MM
Lifting Height

2140MM
Height of safety rack

2250MM
Minimum turning radius



Vehicle parameters

Model	CPD1.5	Tire type (drive/steering)	Solid rubber tire
Power Type	Lead acid battery	Steering Tire Size	5.00-8
Operation type	Riding style	Driving Tire Size	6.50-10
Load(kg)	1500	Front Wheelbase(mm)	1050
Load center distance(mm)	500	Steering Wheelbase(mm)	880
Front Overhang(mm)	400	Drive motor power(kw 60min)	3
Wheelbase(mm)	1550	Lifting motor power(kw 15min)	3
Mast tilt angle (αβ)	6/8	Battery voltage(V/ah)	60/70
Minimum Ground Clearance(mm)	100	Controller	AC
Maximum lifting height(mm)	3000	Working pressure(mpa)	15
Dimension L/W(mm)	2330*1200	Maximum climbing angle(°)	15
Mast lifting/unlifting height(mm)	3550/2080	Driving brake type	Oil brake
Fork size L/W/T(mm)	1070	Parking brake type	Mechanics
Minimum turning radius(mm)	2250	Drive control type	Electric
Safety rack height(mm)	2140	Steering type	Hydraulic steering
Weight (including battery) (kg)	2150	Noise level	68

GOLDNOVA FORKLIFT PARAMETER DISPLAY

-  Multi layer stacking
-  Easy climbing
-  Efficient and energy-saving



2.0T Rated load capacity **3000MM** Lifting Height **2140MM** Height of safety rack **2420MM** Minimum turning radius



Vehicle parameters

Model	CPD2.0	Tire type (drive/steering)	Solid rubber tire
Power Type	Lead acid battery	Steering Tire Size	5.00-8
Operation type	Riding style	Driving Tire Size	6.50-10
Load(kg)	2000	Front Wheelbase(mm)	1030
Load center distance(mm)	500	Steering Wheelbase(mm)	910
Front Overhang(mm)	400	Drive motor power(kw 60min)	5
Wheelbase(mm)	1630	Lifting motor power(kw 15min)	4
Mast tilt angle (αβ)	6/8	Battery voltage(V/ah)	60/70 two-pack
Minimum Ground Clearance(mm)	100	Controller	AC
Maximum lifting height(mm)	3000	Working pressure(mpa)	15
Dimension L/W(mm)	2430*1200	Maximum climbing angle(°)	15
Mast lifting/unlifting height(mm)	3550/2080	Driving brake type	Oil brake
Fork size L/W/T(mm)	1070	Parking brake type	Mechanics
Minimum turning radius(mm)	2420	Drive control type	Electric
Safety rack height(mm)	2140	Steering type	Hydraulic steering
Weight (including battery) (kg)	2680	Noise level	68

GOLDNOVA FORKLIFT PARAMETER DISPLAY



-  Multi layer stacking
-  Easy climbing
-  Efficient and energy-saving

2.5T

Rated load capacity

3000MM

Lifting Height

2150MM

Height of safety rack

2420MM

Minimum turning radius



Vehicle parameters

Model	CPD2.5	Tire type (drive/steering)	Solid rubber tire
Power Type	Lead acid battery	Steering Tire Size	5.00-8
Operation type	Riding style	Driving Tire Size	6.50-10
Load(kg)	2500	Front Wheelbase(mm)	1140
Load center distance(mm)	500	Steering Wheelbase(mm)	920
Front Overhang(mm)	400	Drive motor power(kw 60min)	5
Wheelbase(mm)	1680	Lifting motor power(kw 15min)	5
Mast tilt angle (αβ)	6/8	Battery voltage(V/ah)	60/70
Minimum Ground Clearance(mm)	100	Controller	AC
Maximum lifting height(mm)	3000	Working pressure(mpa)	15
Dimension L/W(mm)	2550*1200	Maximum climbing angle(°)	15
Mast lifting/unlifting height(mm)	3550/2080	Driving brake type	Oil brake
Fork size L/W/T(mm)	1070	Parking brake type	Mechanics
Minimum turning radius(mm)	2420	Drive control type	Electric
Safety rack height(mm)	2150	Steering type	Hydraulic steering
Weight (including battery) (kg)	3200	Noise level	68

GOLDNOVA FORKLIFT PARAMETER DISPLAY

-  Multi layer stacking
-  Easy climbing
-  Efficient and energy-saving



3.0T
Rated load capacity

3000MM
Lifting Height

2200MM
Height of safety rack

2420MM
Minimum turning radius



Vehicle parameters

Model	CPD3.0	Tire type (drive/steering)	Solid rubber tire
Power Type	Lead acid battery	Steering Tire Size	5.00-8
Operation type	Riding style	Driving Tire Size	6.50-10
Load(kg)	3000	Front Wheelbase(mm)	1140
Load center distance(mm)	500	Steering Wheelbase(mm)	920
Front Overhang(mm)	400	Drive motor power(kw 60min)	10
Wheelbase(mm)	1950	Lifting motor power(kw 15min)	7.5
Mast tilt angle (αβ)	6/8	Battery voltage(V/ah)	60/70 two-pack
Minimum Ground Clearance(mm)	100	Controller	AC
Maximum lifting height(mm)	3000	Working pressure(mpa)	15
Dimension L/W(mm)	2830*1200	Maximum climbing angle(°)	15
Mast lifting/unlifting height(mm)	3550/2080	Driving brake type	Oil brake
Fork size L/W/T(mm)	1070	Parking brake type	Mechanics
Minimum turning radius(mm)	2420	Drive control type	Electric
Safety rack height(mm)	2200	Steering type	Hydraulic steering
Weight (including battery) (kg)	3800	Noise level	68

GOLDNOVA FORKLIFT PARAMETER DISPLAY

-  Multi layer stacking
-  Easy climbing
-  Efficient and energy-saving



3.5T
Rated load capacity

3000MM
Lifting Height

2200MM
Height of safety rack

2420MM
Minimum turning radius



Vehicle parameters

Model	CPD3.5	Tire type (drive/steering)	Solid rubber tire
Power Type	Lead acid battery	Steering Tire Size	5.00-8
Operation type	Riding style	Driving Tire Size	6.50-10
Load(kg)	3500	Front Wheelbase(mm)	800
Load center distance(mm)	500	Steering Wheelbase(mm)	830
Front Overhang(mm)	400	Drive motor power(kw 60min)	10
Wheelbase(mm)	1950	Lifting motor power(kw 15min)	10
Mast tilt angle (αβ)	6/8	Battery voltage(V/ah)	60/86
Minimum Ground Clearance(mm)	100	Controller	AC
Maximum lifting height(mm)	3000	Working pressure(mpa)	15
Dimension L/W(mm)	2850*1240	Maximum climbing angle(°)	15
Mast lifting/unlifting height(mm)	3550/2080	Driving brake type	Oil brake
Fork size L/W/T(mm)	1070	Parking brake type	Mechanics
Minimum turning radius(mm)	2420	Drive control type	Electric
Safety rack height(mm)	2200	Steering type	Hydraulic steering
Weight (including battery) (kg)	4700	Noise level	68