

HUNDAL

**HUNDAL
FORKLIFT
H20**

BUILT TO WORK.

BUILT TO LAST.

ELECTRIC





EFFICIENT AND COST-EFFECTIVE

WHEN MOBILITY AND POWER COME TOGETHER

The steering system, hydraulic control system and accelerating braking system of electric forklift are all controlled by electrical signals, which is helpful to improve work efficiency and accuracy.



HUNDAL FORKLIFT H20 Electric

For clever calculations
cost-effectiveness made easy

The energy consumption is much lower than that of the internal combustion forklift, and the power cost required for battery charging is much lower than that of fuel. Long-term use can save a lot of energy costs for enterprises.



MEASURE

Rated lifting capacity	2000kg	●
Full length without fork	2350mm	●
Full length with fork	3420mm	●
Full width	1200mm	●
Height of non-lifting gantry	2100mm	●
Height of roof protection frame	1990mm	●
Maximum height during operation	3750mm	●
Wheelbase (of a vehicle)	1610mm	●
Min. ground clearance	100mm	●
portal frame	120mmC	●

ENERGY

Boost motor power	Ac 4.0kw	●
Driving motor power	Ac 4.0kw	●
Steering line type	Hydraulic booster	●
Charger input voltage	220V	●
Charging time	7-9h	●
Battery capacity	100ah	●
rated voltage	72V	●
Battery brand	CHILWEE	●
Number of batteries	six	●

PARAMETERS

Maximum lifting height under no load	3000mm	●
Free lifting height	3000mm	●
Angle of inclination of portal frame (front/back)	5°/13°	●
Total machine mass under no load	2600kg	●
No-load maximum hoisting speed (adjustable)	130mm/s	●
Full load maximum lifting speed (adjustable)	150mm/s	●
minimum turning radius	1550mm	●
No-load maximum running speed (adjustable)	14km/h	●
Full load maximum running speed (adjustable)	12km/h	●
Full load maximum climbing degree	15%	●
No-load maximum climbing degree	20%	●
Load center distance	650-10	●
Rear wheel specification	500-8	●

OTHER PARAMETERS

driving axle	220-76 cast steel heavy-duty drive axle	●
Transition bridge	920-160 cast steel suspension integrated heavy-duty steering bridge	●
illuminating system	LED	●
Four-wheel walking	solid tyre	●
body color	Customized matching	●

Integral welding

Solid cast iron counterweight,
High density, heavy weight, center
of gravity moved back, smoother

Powerful energy

Large-capacity combined battery
pack, Long-lasting power and long
service life

hydrocylinder

Stabilized reinforced cylinders
, The forward power core has
stronger support capacity and
greater load Lifting is stable, safe
and guaranteed.



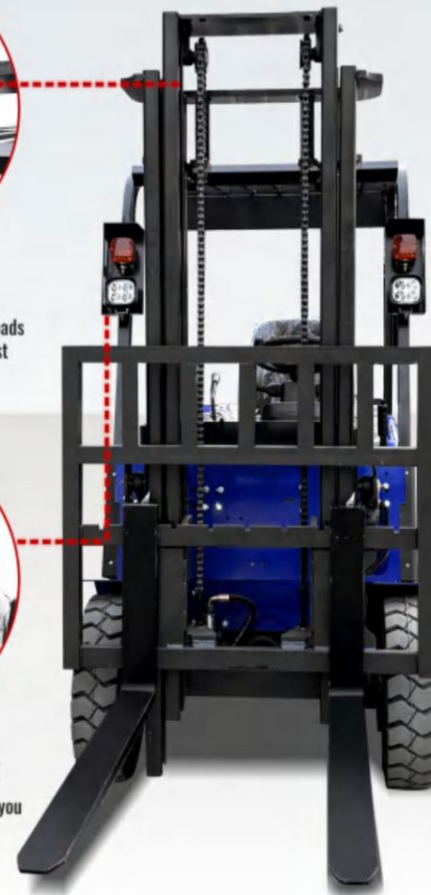
Bold chain

Strengthen the chain to bear loads
safely Accurate and durable,rest
assured operation



LED searchlight

Warning lights are standard so you
can operate freely at night



Solid tyre

Excellent wear resistance, can
withstand the heavy pressure and
friction of forklift in handling and
stacking operations.

Thickened fork

Made of high-strength and wear-resistant steel, it has excellent mechanical
properties and stable bearing capacity.

Emergency stop switch

In case of emergency, press the
emergency stop switch to cut off
the power supply of the whole
vehicle and reduce accidents.



HUNDAL

High economic benefit

Electric forklifts are small in size and light in weight, which makes them flexible to operate in narrow spaces. This is an important advantage for enterprises that need to work in limited spaces such as warehouses and production lines.

2-3DAYS
CAN BE USED FOR
ONE CHARGE

2000KG
RATED LOAD CAPACITY

UP TO
3000mm
HOISTING HEIGHT
ALL-TERRAIN APPLICATION

Luxury comfortable seat

The seat fits the curve of the human body, and the lumbar support area is particularly strengthened, which helps to disperse the pressure on the waist. The seat can be adjusted back and forth and is equipped with two handrails, which is more safe and comfortable.



Control panel

Small diameter steering wheel design with adjustable angle, comfortable handfeeling

Working display screen

The operation interface is clear at a glance.

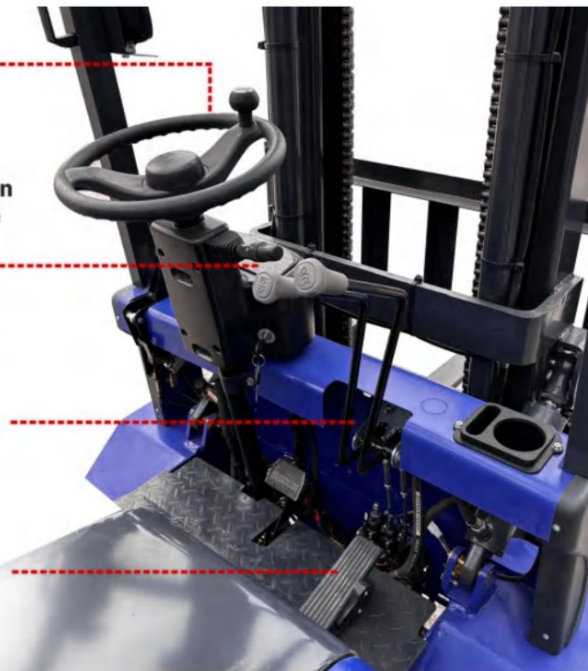


Lifting stability

Control the lifting and tilting of the fork.

Brake pedal

Start the brake system by pressing the brake pedal.



**THE MOST COMPACT COMBI-
NATION OF PERFORMANCE
AND FUNCTIONALITY**