



ET15MH-P / ET20MH-P Hot-Seller of Microlift



Electric Driving + Electric Lifting
Game Changer for material handling

Durable Parts Ensure Qualified Products

Handle

High maneuverability,
A single touch for VNA,
Turtle speed mode



Portable Li-Ion Battery

10 seconds quick change,
2000 cycles with 80% residual
capacity



Drive Unit

UK PG controller,
High quality motor,
Reliable driving wheel



Key Switch

Integral design of key switch/
emergency stop



Brake Release (Option)

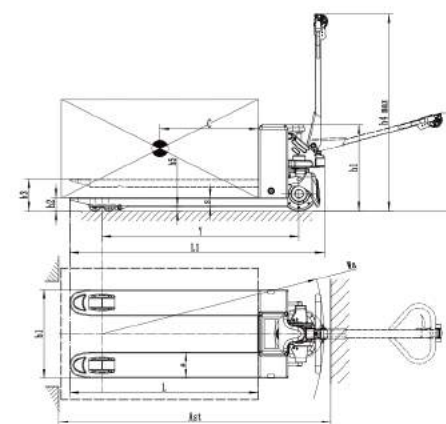
Just use like hand
pallet truck



Specifications

ET15MH-P / ET20MH-P Electric
Pallet Truck

Parameter and Performance



1	Manufacturer	Microlift	
2	Model	ET15MH-P	ET20MH-P
3	Drive	Electric	
4	Lift	Electric/Manual	
5	Operator type	Pedestrian	
6	Load Capacity	Q	1500kg (3300lbs) 2000kg(4400lbs)
7	Load Center	C	600mm (23.6")
8	Wheelbase	Y	1202mm/1272mm (47.3"/50.1")
9	Service Weight		120/125kg (264/275lbs) 125/135kg(275/297lbs)
10	Overall Height	h1	524mm (20.6")
11	Fork Height (Lowered)	h2	80mm (3.15")
12	Lift Height	h3	200mm (8")
13	Tiller Arm Height	h4	560mm~1280mm (22"~50.4")
14	Ground Clearance	h5	27mm (0.9")
15	Overall length	L1	1546mm/1616mm (60.8"/63.6")
16	Overall Width	b1	540mm/680mm (21"/27")
17	Fork Size	L	1150mm/1220mm (45"/48")
		S	53mm (2.1")
		e	160mm (6.3")
18	Turning Radius (Min.)	Wa	1352mm/1422mm (53.2"/56")
19	Aisle width for pallets 1000x1200 crossways	AST	1980mm (78")
20	Aisle width for pallets 800x1200 crossways	AST	1880mm (74")
21	Drive motor		0.75kw 0.90kw
22	Travel Speed (laden/unladen)		4/4.5km/h (2.5/2.8mph)
23	Max. Gradeability (laden/unladen)	%	8%/20% 5%/20%
24	Brake Service		Electromagnetic
25	Lift Motor		0.65kw
26	Controller Manufacturer/Type		PG I90
27	Battery Voltage/Capacity V/Ah	V/Ah	24V/20Ah Li-Ion
28	Charger	A	24V/4A (24V/10A option)

Innovation that Powers Your Vision

● Patented I-Touch (Option)



2.5 inch screen,
High resolution,
Smart Touch



Digital display of milage,
Battery status,
Adjustable driving speed,
Approximate load weight



Password setting,
Prevent from untrained
operation



Single touch for VNA Mode,
Readable slope degree,
Direct diagnose of fault



DURABILITY



ECO-PERFORMANCE



MAINTAINABILITY



PRODUCTIVITY