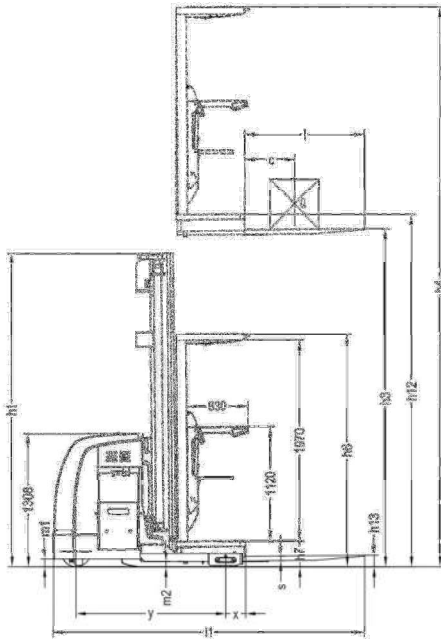
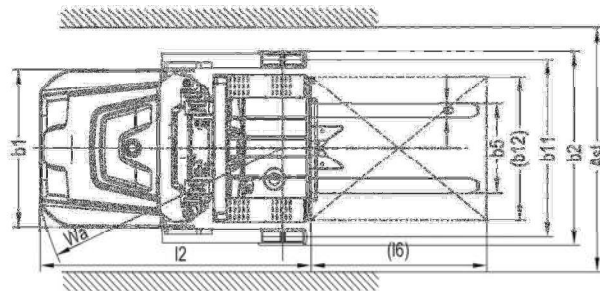


1KG=2.205LB 1INCH=25.40MM



| Model | OPS15 | |
|---|-------------------------------------|-----------------|
| Drive type | Battery | |
| Load capacity/rated load | Q(kg) | 1500 |
| Load centre distance | c(mm) | 600 |
| Load distance, centre of drive axle to fork | x(mm) | 206 |
| Tyre size, front | mm | φ 310x125 |
| Tyre size, rear | mm | φ 128x73 |
| Additional wheel | mm | φ 150x47 |
| Wheels, number front rear (x=driven wheels) | 1x+2/4 | |
| Height, mast lowered | h ₁ (mm) | 2410/3080/3750 |
| Max. lift height | h ₂ (mm) | 5000/7000/9000 |
| Height, mast extended | h ₃ (mm) | 7230/9230/11230 |
| Height of platform | h ₄ (mm) | 230 |
| Lowed height | h ₅ (mm) | 80 |
| Overall length | l ₁ (mm) | 3200 |
| Coupling height | l ₂ (mm) | 1975 |
| Overall width | b ₁ /b ₂ (mm) | 1100/1352 |
| Forks length | s/e/l(mm) | 45/100/1220 |
| Width overall forks | b ₃ (mm) | 530/715 |
| Height of overhead guard | h ₆ (mm) | 2290 |
| Aisle width for pallets 1000x1200 crossways | A ₁ (mm) | 1400 |
| Aisle width for pallets 800x1200 lengthways | A ₂ (mm) | 1400 |
| Turning radius | W ₁ (mm) | 1800 |
| Travel speed, laden/unladen | Km/h | 7.7/8 |
| Lift speed, laden/unladen | m/s | 0-0.15/0-0.28 |
| Lowering speed, laden/unladen | m/s | 0-0.28/0-0.3 |
| Battery voltage, nominal capacity K5 | V/Ah | 24/770(1100) |
| Battery weight | kg | 610(850) |
| Battery dimensions L/w/h | mm | 982x397x561 |
| Service weight (with battery) | kg | 3870 |



Electric High Level Order Picker



Advantages:

- Low gravity centre provides good stability.
- Advanced electric steering technology(EPS) is humanized designed, with automatic reset , height display and automatic deceleration at high lifting lever .
- Finger tip control via joystick, Stepless speed control for driving, lifting and lowering speed is adjustable.
- Buffer oil cylinder: the oil cylinder will automatic decelerate when off ground 500mm, to prevent impact and lower noises.
- The mast and the frame are dividable and exchangeable.
- Low battery protection setting prolongs the battery use time.
- AC motor eliminates replacement of the carbon brush, provides good ramp starting performance and regenerative breaking functions.
- Sideway battery is convenient for exchanging and maintaining.
- The mast material is the special type imported from Germany.
- The truck can automatic decelerate when quick turning.
- High performance multi-function instrument has LED light and display function. LED indicators include battery indicator, fault indicator, Electric thermometer indicator, pedal indicator and hand break indicator.
- Multi function display, include battery status, performance, working hour, accelerator, speed, the wheel position and traveling direction.
- Press right and left keys to switch for different grades: high, normal, low, and lowest.



Pallet Lock device



Steering and speed adjusting device



Light and fan