

- Lower Position----To lower load,pull up on the finger tip control.
- Neutral Position--To place finger tip control in this position during pulling the truck or load.
- Lift Position----To raise load ,push down on finger tip control,pump handle to raise the load.

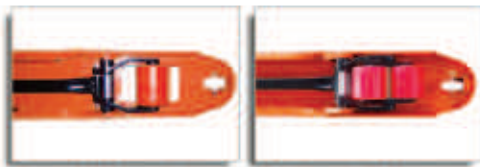
## PARAMETER TABLE

Model	CBY-AC 2.0	CBY-AC 2.5	CBY-AC3.0
Capacity(kg)	2000	2500	3000
Min.fork height(mm)	75/85	75/85	75/85
Max.fork height(mm)	185/195	185/195	185/195
Lifting height(mm)	110	110	110
Fork length(mm)	1150/1220	1150/1220	1150/1220
Single fork width(mm)	160	160	160
Width overall forks(mm)	550/685	550/685	550/685
Fork wheel-single(mm)	74X93 / 80X93	74X93 / 80X93	74X93 / 80X93
Fork wheel-tandem(mm)	80X70	80X70	80X70
Steering wheel(mm)	180X50	180X50	180X50
Self weight(kg)		73-92	
Qty/20 feet container (pcs)	180/144	180/144	180/144



## MOST POPULAR MODEL

- Whole casting hydraulic pump.
- Integrated valve core.
- Rubber Coated Handle Comfortable.
- Powder coated chassis made of high grade steel.
- Body welded by auto machine.



Option: Single fork wheels  
tandem fork wheels



Option: Galvanized pump



handle A



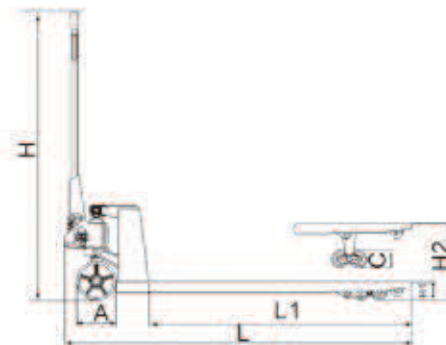
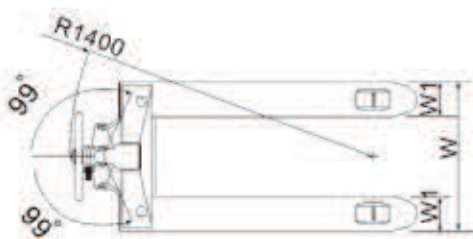
Lower Position



Neutral Position



Lifting Position



Nylon



Polyurethane



Rubber



Aluminium PU

- Option of different coating material for both steering wheel and fork rollers
- Polyurethane---Ideal for delicate floors with hard wearing and non-marking property, quiet and durable
- Nylon---low drag efforts, high resistance to chemicals, non-marking, preferred in food, fishing and chemical industries with smooth level floors.
- Rubber--Best choice for quiet and durable demands, ideal for smooth and rough floors.