

# U VIN INTERNATIONAL

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## Warehousing & Material Handling Solutions



PROFESSIONAL LIFTING EQUIPMENT MANUFACTURER

HYDRAULIC HAND PALLET TRUCK & HYDRAULIC HAND STACKER  
HYDRAULIC SCISSOR LIFT TABLE AND OTHER EQUIPMENTS

## HAND PALLET TRUCK



HAND PALLET TRUCK



HAND PALLET TRUCK-SS

## PALLET STACKERS



FULLY ELECTRIC STACKER



HAND PALLET TRUCK  
(SCISSOR)



SEMI ELECTRIC PALLET TRUCK



SEMI ELECTRIC STACKER



HAND PALLET TRUCK  
(HEAVY DUTY)



POWER PALLET TRUCK



MANUAL STACKER



TERRAIN PALLET TRUCK



MANUAL STACKER-WINCH TYPE



MANUAL STACKER - WIDE

### FLOOR CRANE



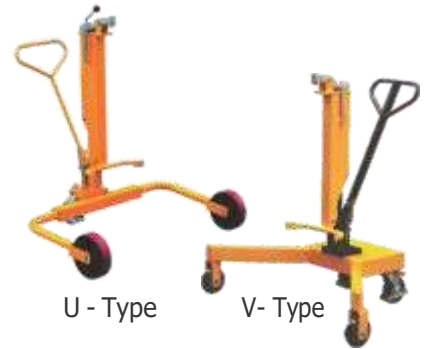
SWIVEL FLOOR CRANE

### REEL HANDLER



ROLL PALLET TRUCK

### DRUM HANDLER



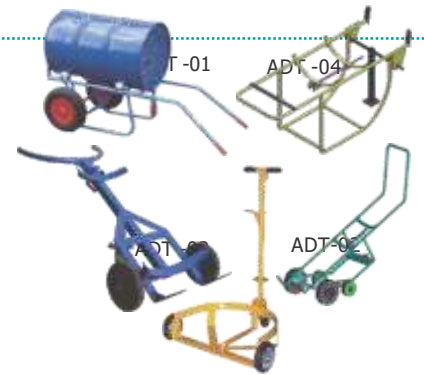
U - Type V - Type  
HYDRAULIC DRUM HANDLER



MANUAL FLOOR CRANE  
(LIGHT DUTY)



MANUAL ROLL HANDLER  
(ROD TYPE)



ADT -05

DRUM TROLLEYS



(HEAVY DUTY)



(HORIZONTAL TYPE)



SEMI ELECTRIC FLOOR CRANE  
(HEAVY DUTY)



REEL ROTATOR



MANUAL DRUM CARRIER



SCISSOR LIFT TABLE



PORTABLE SCISSOR TABLE  
(LOW LIFT)

OTHER HANDLING EQUIPMENT



MOBILE YARD RAMP



HYDRAULIC DOCK LEVELER



PORTABLE SCISSOR TABLE  
(HIGH LIFT)



MAGNETIC LIFTER



CHAIN BLOCK & LEVER BLOCK



SCISSOR LIFT TABLE



MINI ELECTRIC & ELECTRIC HOIST



SPRING BALANCERS



SEMI ELECTRIC MAINTENANCE LIFT



TOW / PLATFORM TRUCK



PORTABLE CNC PLASMA CUTTER

## RELIABLE FORKLIFT

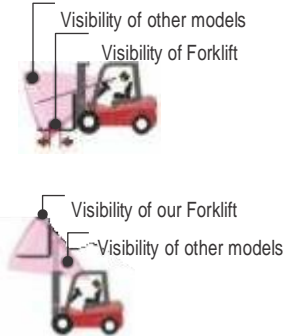
### More Comfortable Ergonomic Design



Through optimum design of the hood and tilt cylinder, the space for driver's leg is twice wider than other models, the bigger footplate make the operators to get on and off with ease. Such capacious space ensures the operating more comfortable.



### A Reliable Mast



The impact and vibration of mast are reduced significantly by using buffer device. Through finite element analysis plus optimizing the structural parameters, the vibration is reduced by 40%.

### More Scientific and Environmental Design



Equipped with high-quality engine, the emission meets the latest European EC and the EPA environmental regulation. The use of non-asbestos insulation equipment is very effective to lower down the noise.

The innovative design and optimized configuration of the lifting system improve the operators' visibility greatly, and provide a clear and accessible focus of vision to ensure the safety & efficiency of operating.



### More Powerful



### Excellent Safety Performance

#### Greatly Enhanced Frame Strength

Forklifts have much stronger frame structure, while its structural strength meets the ANSNTSDFB56.1 (American National Regulation) requirement.



Forklifts greatly enhance various aspects of key performances particularly in power performance through reducing the losses of engine torque nearly twice as before.

2%

The fuel consumption is reduced

8.2%

The maximum lifting speed is increased

3%

The gradeability is increased

9%

The maximum drawbar pull is increased