



## Manual Stacker 1.0/2.0T

# MS10/20

### Small, not Simple!



## Main Characteristics

### Rugged Frame for Stable Loading

With 1001120mm C mast width and double lifting chain, MS series could perform quite high stability after loading.

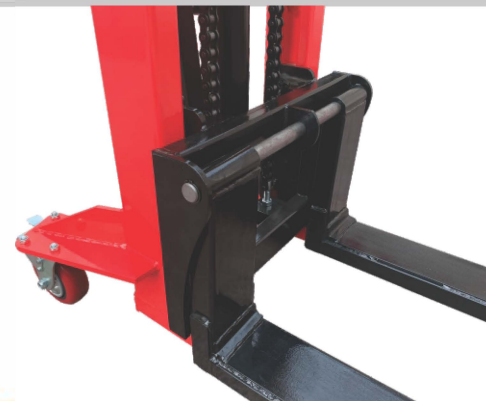
Thicker connecting plates ensure no mast welding even after years' use.

Besides, 80mm supporting leg width could show lasting value.



### Reliable Cylinder with Tiller Grip

Heavy duty cylinder of MS could offer the operator loading security and confidence. The job becomes much easier when this fork lowering is by tiller grip. Meanwhile, you could also use foot operation to lift for job easier.



### Heavy Duty Adjustable Fork

Because of the designs of heavy duty fork there is no capacity missing when loading. With adjustable type, you could handle different pallets for various applications.

### Dual Braking System & Quality Wheels

To differ from normal manual stacker, MS is designed with dual brakes for safer loading and lowering. Moreover, it is effortless to replace the brakes.

All the wheels for this stacker is chosen from our destructive test, which has better anti-friction value.

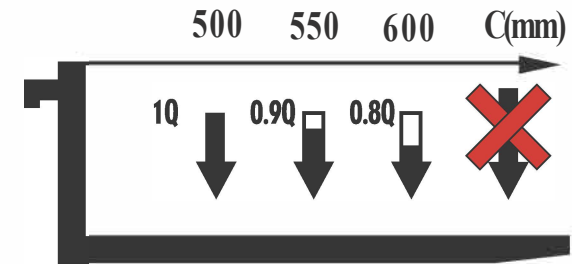
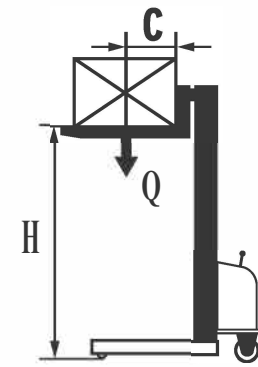


Note: Wheel cover optional

# Drum Stacker 500KG MSD500



- **Wider C mast** ensures the longer life time.
- **Foot and hands** operation, two ways to lift.
- **Compact body design**, suitable for various areas.
- **Standard 2 foot brakes**, ensures safety.
- **Drum** available for metal and plastic type both.



## 2 Tyres Cylinder for Option



## Specification

Model		MS10/MS20	MSD500
Mast profile		C model	C model
Capacity	kg	1000/2000	500
Load center	mm	500	I
Lifting height	mm	1600	1600
Lowered height of fork	mm	90	I
Fork length	mm	950/1100	I
Width across forks	mm	550/685	I
Turning Radius	mm	1400	I
Overall width	mm	750	890
Overall length	mm	1450/1600	1200
Lifting speed	mm/limes	? 30	? 30
Size of front wheel	mm	φ 80	φ 160
Size of back wheel	mm	φ 150	φ 150
Weight	kg	190/210	165