Via Calabria 22
20054 Segrate (MI)

info@cls.it

02925051

Team CLS

# Hyster R1.6 - UME012443

| | |
|---|---|
| Year | 2014 |
| Hours worked | 9566 |
| Setup | PREMIUM |
| Attachement type | NO ATTACHEMENT |
| Battery amperage in A | 775 |
| Battery brand | TUDOR |
| Battery voltage in V | 48 |
| Directional control type | SWITCH |
| Driver's cab | WITHOUT CAB |
| Equipment | SIDESHIFT |
| Forks | YES |
| Forks length in mm | 1200 |
| Hydraulic control types | JOYSTICK |
| Hydraulic functions number | 4 |
| License plate | NO |
| Lift height in mm | 10000 |
| Load centre in mm | 500 |
| Mast Overall in mm | 3915 |
| Mast type | FFT |
| Overhead guard type | STANDARD OVERHEAD GUARD |
| Tire type | VULKOLLAN |
| Type | STANDARD |
| Version | STANDARD |
| Weight capacity in kg | 1600 |




Product sheet link

**Used as if it had never been used.**

MyUsato® CLS: the safe and convenient choice for a fleet capable of any business. Convenience, quality, safety and reliability: these are the main characteristics of the MyUsato offer, the service proposed by CLS to meet the needs of companies that need to renew their fleet of machines with modern and reliable solutions.

The MyUsato® service offers multi-brand handling machines with an excellent quality-price ratio: the aim is to satisfy the needs of customers ensuring quality, safety and cost optimization.

Via Calabria 22
20054 Segrate (MI)

02925051

info@cls.it

Team CLS

Check the setup at the link:
https://myusato.cls.it/allestimenti-e-garanzia

**Used as if it had never been used.**

MyUsato® CLS: the safe and convenient choice for a fleet capable of any business. Convenience, quality, safety and reliability: these are the main characteristics of the MyUsato offer, the service proposed by CLS to meet the needs of companies that need to renew their fleet of machines with modern and reliable solutions.

The MyUsato® service offers multi-brand handling machines with an excellent quality-price ratio: the aim is to satisfy the needs of customers ensuring quality, safety and cost optimization.