

LOG FORKS



Made of high strength alloy steel

Log security

Increased capacity

Maintenance friendly

Improved Sight Lines

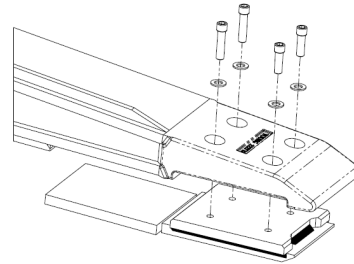
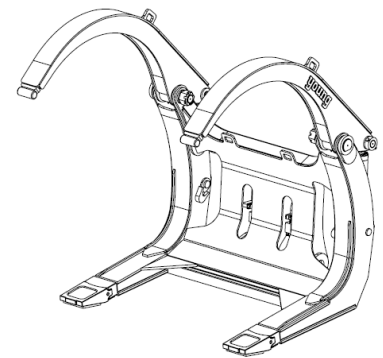
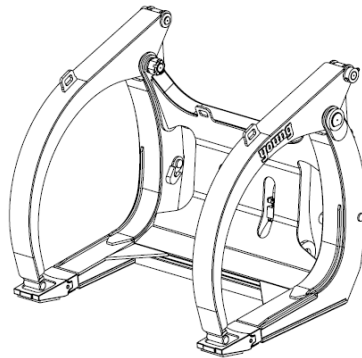
Helps operator maintain tine visibility.

Cushioned Cylinders and Flow Control Valves

Allows for smooth leg operation and opening tines without jarring.



Loader Size	2.5 to 3.5 yd 3 to 4 yd	5.5 to 6 yd	6 to 7.5 yd	6 to 7.5 yd	6 to 7.5 yd
Model	HC52-75	HC72-96	HC90-112	HC96-112	HC102-112
Fork Type	High Capacity	High Capacity	One Pass Unloading	One Pass Unloading	One Pass Unloading
Tine Length	52 in	72 in	90 in	96 in	102 in
Tool Width	75 in	96 in	112 in	112 in	112 in
Tool Weight	4500 lbs.	5850 lbs.	11,750 lbs.	16,000 lbs.	15,500 lbs.



Tine Tip Maintenance

Heavy duty wear pads can be replaced while maintaining welded tip integrity.

www.youngcorp.com

find us on [facebook](#)