

mansaver®

- Mill duty paper roll rollover grabs
- Designed for safety and ease of use
- Available in any required load capacity

G1586 Paper Roll Rollover Grabs

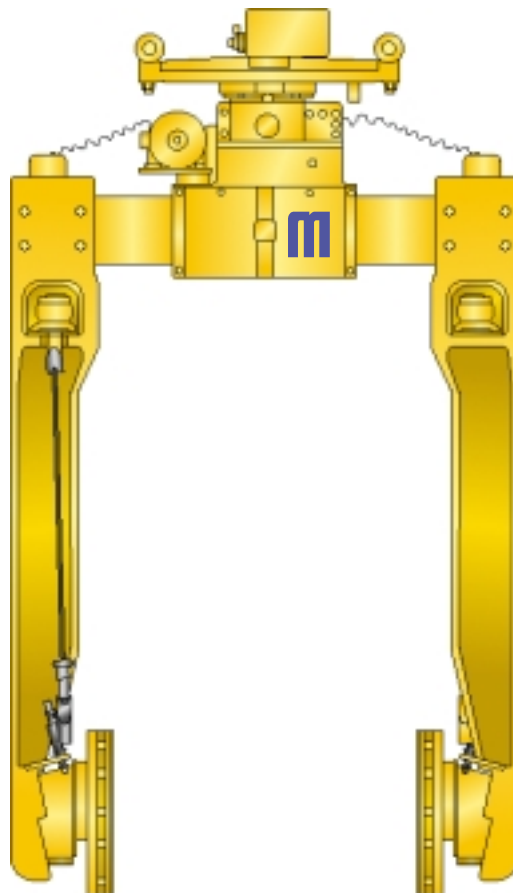
G1586 PAPER ROLL ROLLOVER GRABS

Mansaver® offers the G1586 grab which grips about the diameter of a roll and allows full powered rotation of the roll. The grab also includes full powered rotation about its vertical axis. These features make the G1586 ideal for all mill duty handling and storage tasks.

This style grab is used most often to handle paper rolls, but is readily adaptable to handle other loads.

This style of grab provides two distinct advantages. One, the required headroom is minimal when compared to the space required to operate tong style grabs; two, this type of grab handles a wide range of diameters while allowing close spacing of rolls.

All ACCO lifters conform to ASME B30.20 standards for below-the-hook lifters. Standard paint is ACCO safety yellow machine enamel.



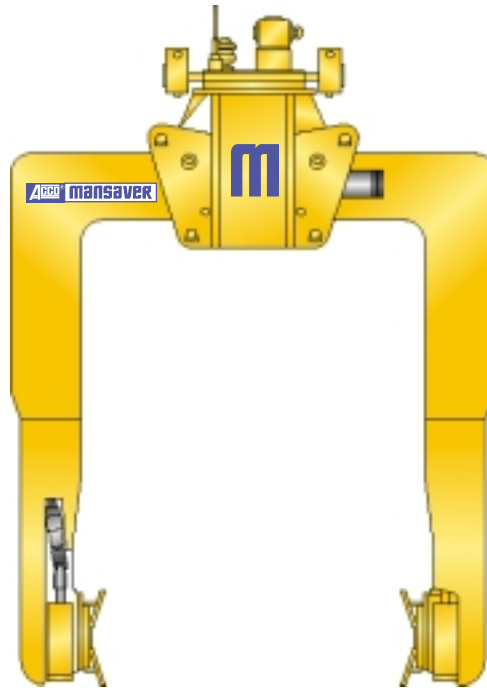
- Mill duty rollover grab with wear strip style frame and eye bolt twin suspension

Authorized Sales & Service
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G1586 Paper Roll Rollover Grabs



- Mill duty rollover grab with roller style frame and enclosed rollover drives



G1586 Paper Roll Rollover Grabs

Selection Guide

All Mansaver® G1586 grabs are designed to perform specific lifting tasks in conjunction with other lifting equipment. The grab examples on the preceding page are intended to assist in deter-

mining what style grab is best suited to your lifting application. Please supply available application information and submit to the ACCO Mansaver® sales department for pricing and

further assistance in equipment choice.

All ACCO MANSAYER® Products meet or exceed ANSI B.30.20* for "Below The Hook" lifting devices.

All ACCO MANSAYER® Products have a one year warranty on workmanship and materials.**

* Please refer to ANSI Standards B.30.20 and B.30.9 for all lifting applications and guidelines.

** Consult the factory for further details.

LOAD INFORMATION:

Load material: _____

Load diameter and length range: _____

Maximum load weight: _____

GRAB INFORMATION:

Required grab capacity: _____

Capacity of the hoist the grab will used with: _____

Grab suspension (sheave pockets, plate bail, bottom block mounting attachments): _____

Options (auxiliary lights, load cells for weighing, other): _____

Lifting Hoist Hook Information on reverse side

Clear Form

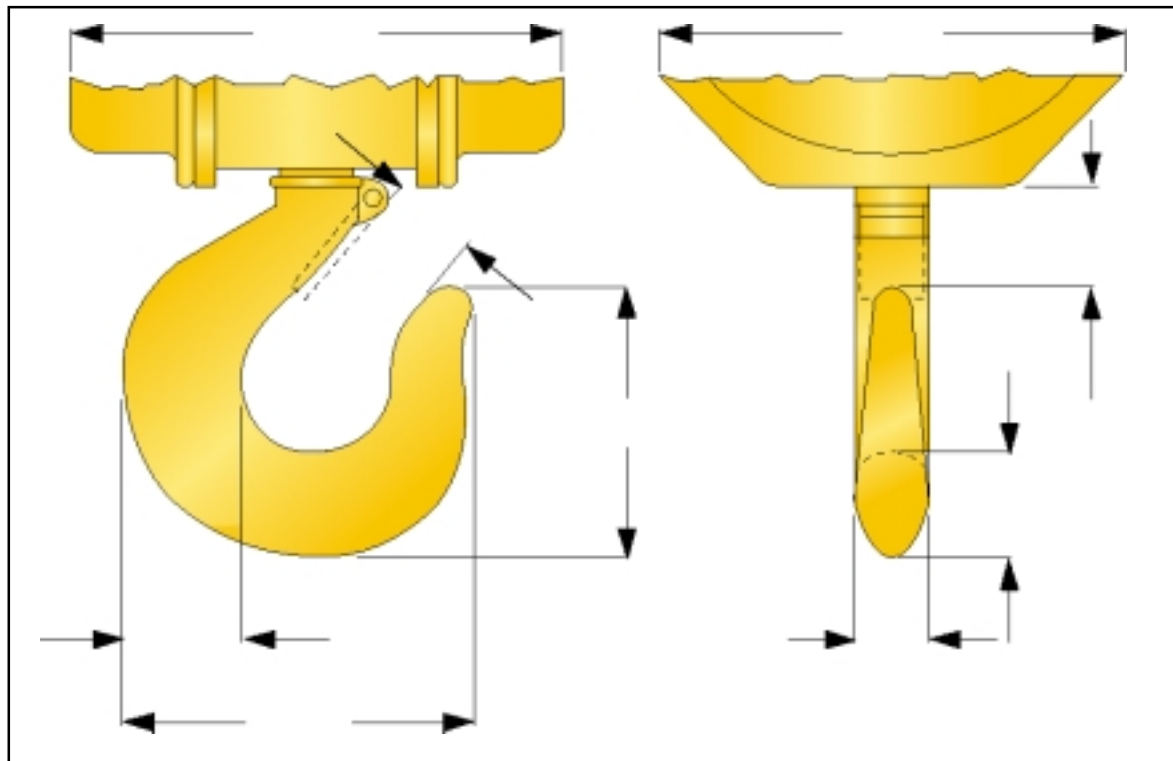
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Lifting Hoist Hook Information

(Please Fill Out Completely)



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