

New Holland Crop-Chopper® Flail Harvester Model 38



NEW HOLLAND



The multi-purpose machine that keeps on producing

Dampness and morning dew won't slow down chopping when you own a New Holland Model 38 Crop-Chopper®. Curved cutterhead paddles give added lift, so crop gets into the wagon even when it's moist. Blower paddles are adjustable to maintain paddle-to-band clearance for positive blowing action and reduced band wear. Heavy-duty rotor bearings, protected by special seals and lubricants, keep out moisture, dirt and debris. And, the rotor housing opens when you discharge materials on the ground—a useful feature when shredding and spread-

ing cornstalks, mowing weeds or clearing brush and stubble.

Built-in reliability

The cutterhead has individually-adjustable knives that re chop the crop after it passes through the rotor flails. The cutterhead can also be equipped with your choice of two, three or six knives. Rotor knives feature a staggered pattern to ensure an even, uniform crop flow. And micrometer-type knife holders make it easy to adjust the knives with the shear plate, so there's no need to loosen knife bolts.

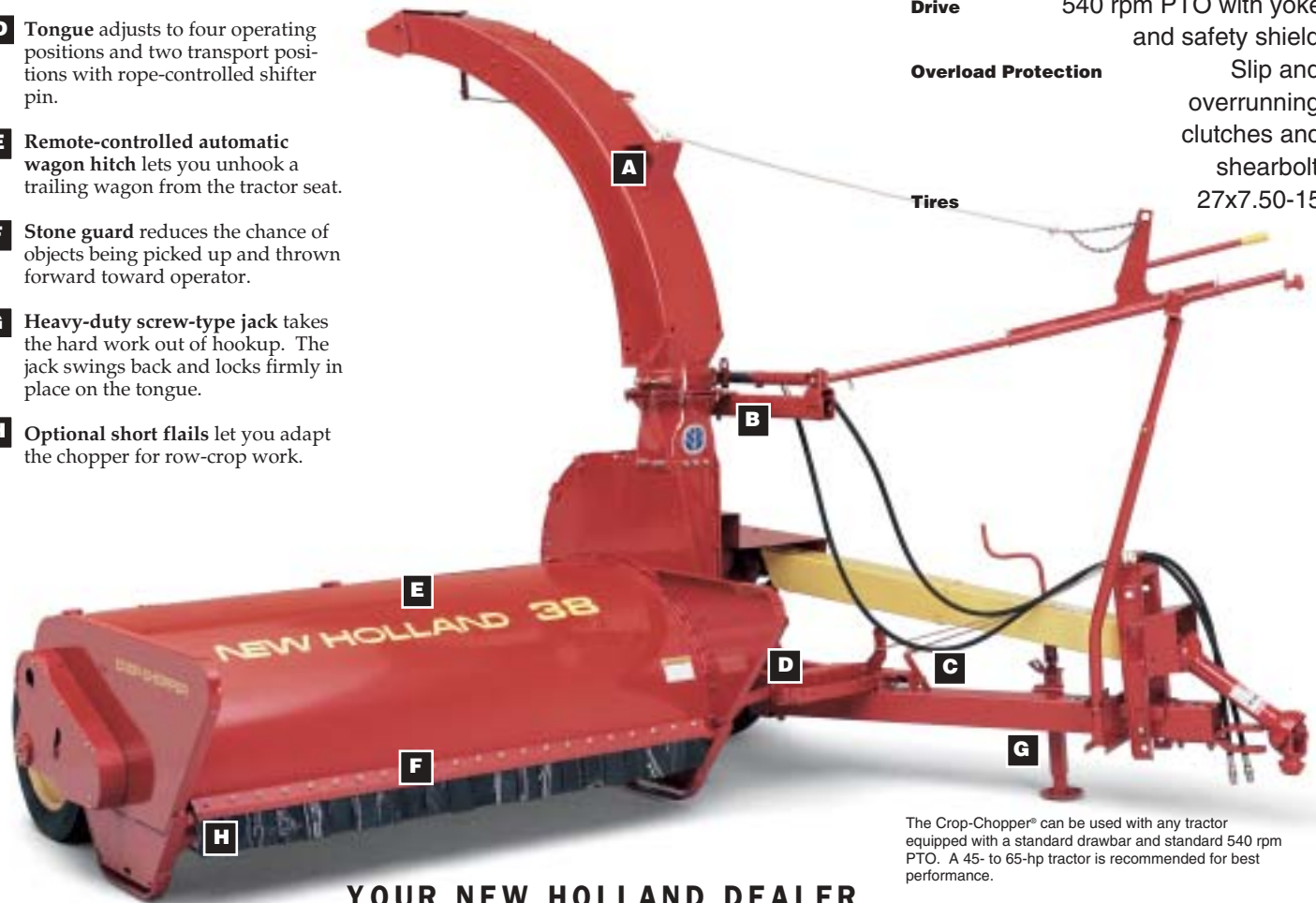
Chops a variety of crops

The Model 38 is ideal for the farmer or rancher who cuts a variety of crops. Most often, it's used to chop standing grass crops for daily green feeding. But it also works well when making bedding from cornstalks or straw, or shredding and spreading cornstalks for mulching. It mows weeds, clears small brush and stubble, and tops potatoes and beets. It even clips pastures and waterways, chops flax and cleans up rice stubble. When you need a multi-purpose machine that lives up to its name, look no further than a New Holland Crop Chopper®.

Specifications

- A** Four-foot horizontal and fifteen-inch vertical spout extensions let you tailor the spout to your crop conditions.
- B** Manual spout control directs materials into trailing wagons.
- C** Hydraulic lift brackets let you add a cylinder to control cutting height from the tractor seat.
- D** Tongue adjusts to four operating positions and two transport positions with rope-controlled shifter pin.
- E** Remote-controlled automatic wagon hitch lets you unhook a trailing wagon from the tractor seat.
- F** Stone guard reduces the chance of objects being picked up and thrown forward toward operator.
- G** Heavy-duty screw-type jack takes the hard work out of hookup. The jack swings back and locks firmly in place on the tongue.
- H** Optional short flails let you adapt the chopper for row-crop work.

Width, in transport	9'8" (2.94m)
Width, in operation	10'10" (3.30m)
Height, overall	10'2" (3.09m)
Length, overall	10'4" (3.15m)
Weight	2,020 lbs. (898kg)
Cutting width	72" (1.83m)
Cutting height	2" to 7" (50 to 180mm)
Rotor speed	1,373 rpm
Rotor flails	40
Cutterhead knives	3 standard
Cutterhead paddles	Cupped
Cutterhead speed	966 rpm
Number of paddles	3
Adjustable Hitch	2 positions
Drive	540 rpm PTO with yoke and safety shield
Overload Protection	Slip and overrunning clutches and shearbolt
Tires	27x7.50-15



YOUR NEW HOLLAND DEALER

The Crop-Chopper® can be used with any tractor equipped with a standard drawbar and standard 540 rpm PTO. A 45- to 65-hp tractor is recommended for best performance.

The words Crop-Chopper and New Holland are registered trademarks of New Holland North America, Inc., and New Holland Canada Ltd.

Visit our website at www.newholland.com/na Or, call toll-free: **1-888-290-7377**

Design, materials and/or specifications are subject to change without notice and without liability therefor. Specifications are applicable to units sold in Canada, the United States, its territories and possessions, and may vary outside these areas.



Safety begins with a thorough understanding of the equipment. Always make sure you and your operators read the Operator's Manual before using the equipment. Pay close attention to all safety and operating decals and never operate machinery without all shields, protective devices and structures in place.

© 2001 New Holland North America, Inc.

31003817 • 090110 • API • PRINTED IN U.S.A.

