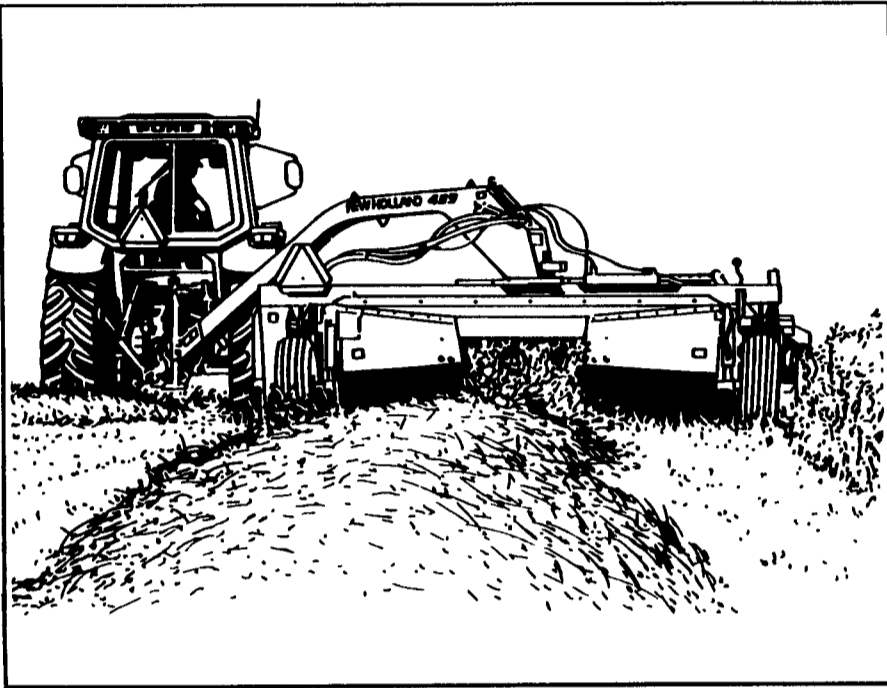


# WINTER BUYER'S Dividend



## A perfectly-conditioned crop every time—no wrenches needed

You can adjust conditioning roll pressure *without* wrenches on every Haybine® mower-conditioner. With the turn of a crank, you adjust conditioning intensity to match conditions — from crop to crop and from field to field — so you get perfect conditioning every time. That's a Ford New Holland exclusive.

And, there are lots of other standard Haybine features that make your job easier, like:

- a plug-free conditioning system
- full-width, chevron-design intermeshing rubber rolls for gentle, thorough conditioning
- Swath to windrow without tools

Choose from seven Haybine mower-conditioner models. Stop by and talk to us about the model that can help you get a perfectly-conditioned crop every time.

### SPECIAL SAVINGS ON NEW HOLLAND HAY & FORAGE EQUIPMENT

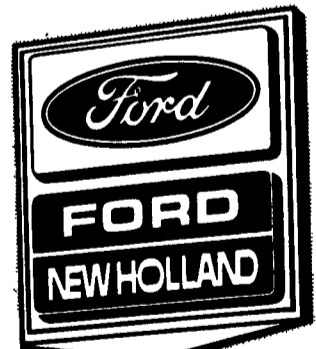
<b>Rake</b>	<b>Square Baler</b>	<b>Round Baler</b>	<b>Crop Chopper</b>
57	565	630	38
256	570	650	
258	575	660	<b>Blower</b>
260	311	848	28
216	316	853	40
144	326	855	
166	580		<b>Forage Box</b>
<b>Mower</b>	426		716
451	515	<b>Bale Wagon</b>	816
456	505	1003	818
442	<b>Thrower</b>	1036	
452	70	1037	<b>Forage Harvester w/Head</b>
462	75	1038	718
463	72	1078	790
465	77	1079	900
<b>Tedder</b>	<b>Large Baler</b>	1085	1915
156	D800	1052	2115
157	D1000		
158	2000		
162	2010		
163			
254			

\* Low APR or waiver finance option.

MODEL	FEB./MAR. DIVIDEND		MODEL	FEB./MAR. DIVIDEND	
	CASH	FINANCING*		CASH	FINANCING*
Mower Conditioner					
472	\$ 800	\$ 425	499	\$1,650	\$ 900
474	\$ 875	\$ 475	116	\$1,700	\$ 950
488	\$ 875	\$ 475	1499	\$4,150	\$2,400
489	\$1,400	\$ 975	1118	\$4,800	\$2,800
492	\$1,050	\$ 550			
408	\$1,350	\$ 825			
411	\$1,600	\$ 950			
412	\$1,300	\$ 725			
415	\$1,350	\$ 600			
495	\$1,950	\$1,350			

**New Equipment Waiver Of Financing Until Aug. 1, 1992. Low Financing APR**

<b>0% - 18 Months</b>	<b>9.5% - 48 Months</b>
<b>7.5% - 24 Months</b>	<b>10.5% - 60 Months</b>
<b>8.5% - 36 Months</b>	



**See Your Nearest Dealer Today**

