

WORK IN YOUR FIELD

AFFORDABLE HOOBER COMBINES

INDUSTRY STANDARD ROTARY DESIGN. USED.



B 18502 1995 CIH 2188 Combine,
1866 Eng Hours, 1310 Rotor
Hours, Specialty Rotor, Rock Trap,
Chopper, Field Tracker, 2 Sp Hydro,
Tires: 30.5 x 32, 14.9 x 24
WAS \$85,000, IS \$79,500



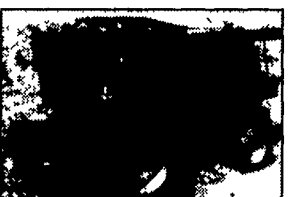
B 18830 1996 CIH 2166 2WD
Combine, 1200 Hours, Specialty
Rotor, Afs Option, Chopper, Field
Tracker, Chaff Sprdr, Extra Concave,
Tires: Steering -18.4x26, Drive -
30.5x32, Paint /Metal - Ok
WAS \$93,000, IS \$88,000



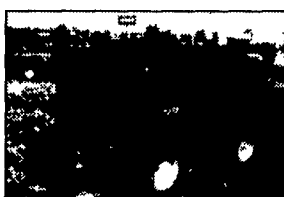
B 18454 1993 CIH 1666 4WD SP
ROTOR, 2722 Hours, Rock Trap,
Fdr Rev, Glm, Deluxe Seat, Chaff
Sprdr, Extra Concave, Uptime, A/B,
Beater, Tires: Steering - 14.9x24,
Drive - 30.5x32
WAS \$69,000, IS \$62,000



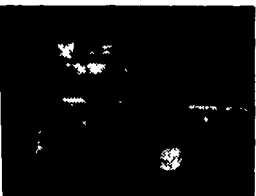
A 1143 1987 CIH 1660 2WD,
3666 Hours, Field Tracker,
Standard Rotor, Rock Trap,
Grain Loss Monitor, Tires:
Drive - 30.5 x 32,
Steering - 18.4 x 16
RECENT TRADE \$42,500



A 22725 1990 CIH 1680 2WD,
3741 Hours, Field Tracker,
Specialty Rotor, Rock Trap, 2
Speed Hydro, Tires: Drive - 30.5 x
32, Steering -14.9 x 24
WAS \$62,500, IS \$49,000



A 16903 CIH 1660 2wd Diesel
Combine, Tires: Drive - 26.5 x 32,
Steering - 14.9 x 24, Standard
Rotor, Rock Trap, Grain Loss
Monitor, Extra Concave, AFS
WAS \$50,500, IS \$35,000



A 17120 1990 JD 9600 2WD,
Header Reverser, Auto Hdr Ctrl,
Luxe Seat, Radio, Chopper, 2wd,
Tires: Drive - 30.5x32, Steering -
18.4x26, 3175 Hours
WAS \$57,000, IS \$46,000



A 1022 1990 IH 1660 2WD
Combine, 2722 Hours, Rock Trap,
Chopper, Field Tracker, 2 Sp Hydro,
Tires: 30.5 x 32, 14.9 x 24
WAS \$85,000, IS \$79,500



A 1022 1990 IH 1660 2WD
Combine, 2722 Hours, Rock Trap,
Chopper, Field Tracker, 2 Sp Hydro,
Tires: 30.5 x 32, 14.9 x 24
WAS \$85,000, IS \$79,500

UNDER \$10,000

NO.	YEAR	MAKE	DESCRIPTION
A 22861	1976	MF	750, Grey Cab, Fair Paint
A 22870	1976	NH	TR70, 3675 Hours, w/960 13' platform & 4R 30" head
A 22836	1979	MF	750 2WD, Rock Trap, Chopper
C 18812	1977	IH	715 2WD, 3450 Hours, Chopper, GLM, Weight Frame

\$10,000 - \$20,000

A 22639	1978	IH	1460 2WD, 3391 Hours, Std Rotor
B 18597	1984	IH	1440 2WD, 3912 Hours, Spec Rotor, Beater, GLM
B 18509	1983	IH	1480 2WD, 3300 Hours, Std Rotor, auto hdr ctrl
B 18618	1980	IH	1460 2WD, 3759 Hours, Diesel, Rotary Air Screen
A 20240	1984	IH	1480 2WD, 3607 Hours, Spec Rotor, FDR Rev
A 22884	1979	JD	6620 2WD, 5000 Hours, Sidehill, Chopper, Chaff Sprdr

\$20,000 - \$50,000

B 18800	1984	IH	1460 2WD, Spec Rotor, Chopper, GLM, FDR Rev
C 21934	1982	IH	1420 2WD, 2200 Hours, Std Rotor, auto hdr ctrl, Nice
B 15394	1987	JD	7720 4WD, 2631 Hours, Chopper, Rock Trap, Diesel
A 13011	1986	CIH	1640 2WD, 3105 Hours, Std Rotor, FDR Rev
A 18855	1991	CIH	1660 2WD, 3500 Hours, Spec Rotor, GLM
C 31080	1990	CIH	1680 2WD, 4040 Hours, Field Tracker, Spec Rotor

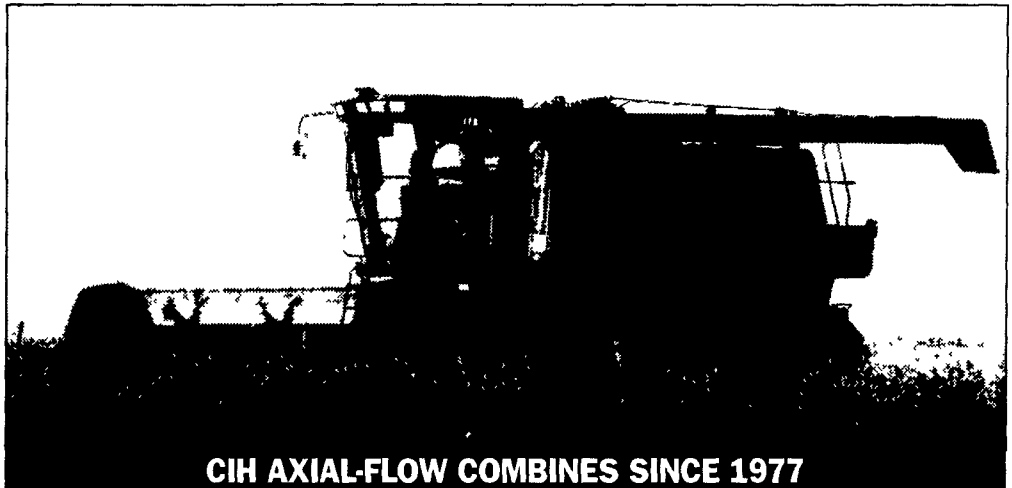
\$50,000 - \$90,000

B 18502	1995	CIH	2188 2WD, 1866 Hours, Field Tracker, Sp Rotor
B 18545	1989	CIH	1680 4WD, 2368 Hours, Field Tracker, Chopper
B 18454	1993	CIH	1666 4WD, 2722 Hours, Spec Rotor, GLM, Chaff Sprdr
A 22310	1995	CIH	2188 4WD, 1979 Hours, Field Tracker, Spec Rotor
A 23020	1997	CIH	2166 2WD, 904 Hours, Field Tracker, Spec Rotor
A 23052	1996	CIH	2166 4WD, 883 Hours, Field Tracker, Spec Rotor

\$90,000 +

B 18700	1996	CIH	2188 2WD, 1298 Hours, Spec Rotor, Chopper
B 22320	1996	CIH	2188 4WD, 1050 Hours, Field Tracker, Spec Rotor
A 23014	1998	CIH	2366 4WD, 774 Hours, Field Tracker, Spec Rotor
B 17357	1997	CIH	2188 4WD, 916 Hours, Spec Rotor, Chopper
A 22970	1997	CIH	2388 2WD, 1029 Hours, Field Tracker, Spec Rotor
A 22990	1997	CIH	2388 2WD, 876 Hours, Field Tracker, Spec Rotor

MAKE THE SIMPLE CHOICE



CIH AXIAL-FLOW COMBINES SINCE 1977

Every year it seems as if one company or another comes out with a "new" combine design that will change the way you harvest your grain. But while anyone can talk about combine performance, Case IH Axial-Flow combines outperform the competition where it matters most . . . in the field. The simple truth is, over the past three decades, Axial-Flow rotary combines have put more quality grain in the tank than any other harvesting system. And, over that same period, no other dealer in the East has sold more Axial-Flow combines to satisfied customers than Hooper, Inc. Bar None.

WHY AXIAL-FLOW ?

Simplicity - Fewer moving parts and a simpler design makes the Axial-Flow more reliable and easier to service.

More Grain - The multiple-pass threshing and separating system means more thorough threshing and more grain in the tank.

Cleaner Grain - The patented Cross-Flow cleaning system delivers an extremely uniform airflow across the entire sieve, which means a cleaner grain sample.

Crop Adaptability - Single rotor design makes the Axial-Flow easy to adapt to a wider variety of crops.

WHY HOOBER ?

Experience - Hooper Brought Axial-Flow combines to the East and have been servicing, selling, and providing parts support for Axial-Flow combines from the beginning.

Service - Hooper has service technicians who work solely on combines. Hooper modifications make Axial-Flow combines even more productive in tough eastern field conditions.

Parts Support - Hooper has over \$4 million worth of parts inventory available at your fingertips everyday, plus daily trips to the CIH depot. Hooper will get you the parts you need, when you need them, and where you need them - in the field.

Financing Available On All Used Combines From Hooper

1) Interest Waiver Till 1/1/01 with Balance at Standard Rate for Up to 60 Months Total

OR

2) 4.9% for 12 Months Followed by Standard Rate for Up to 48 Months

OR

3) Fixed Low Rate Financing of 7.75% for 36 Months
Fixed Low Rate Financing of 8.5% for 48 Months
Fixed Low Rate Financing of 8.75% for 60 Months

**FINANCING OPTIONS SUBJECT TO
CHANGE WITHOUT NOTICE**

HOOBER'S ADVANCED MACHINERY SERVICE

HOOBER

THREE LOCATIONS

A INTERCOURSE, PA **B** MIDDLETOWN, DE **C** McALISTERVILLE, PA
800 732-0017 800 341-4028 800 433-6679

CASE III