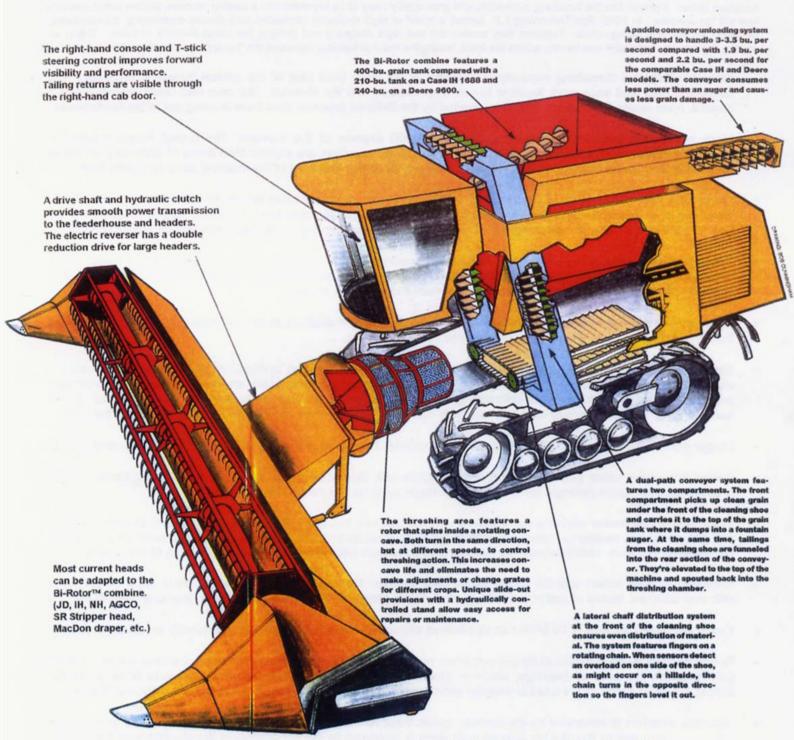
The Bi-Rotor™ Combine

"HARVESTING TECHNOLOGY OF THE FUTURE"



The 300 HP, rear mounted engine is positioned low for service and stability. Clean, cool air is drawn from above. The rubber belted track-type undercarriage drives two 36" wide belts. Overall wheel base is 106" front to rear. The track gauge width is 120" center-to-center for compatibility with popular row crop operations.

The weight of the combine, header and grain is distributed over 8000 square inches.

Rubber tracks provide excellent flotation in soft or muddy field conditions.

Ground pressure is between 5 to 8 psi in most conditions.

Road transport speed is 25 MPH.