

FD70 FlexDraper®



The MacDon FD70 FlexDraper®, available in 9-, 11-, and 12-m (30-, 35-, and 40-ft) sizes, can increase a combine's productivity by up to 30 percent. The new balance linkage for the three-section frame design now has lower friction, allowing the header to better follow tough ground undulations for improved performance over previous models. The three-section frame and two-section patented PR15 reel maintains a consistent reel-to-cutter-bar relationship for optimum feeding in "rigid" or "flex" configurations. Smooth, gentle, consistent "heads first" crop flows into the combine. The crop is cut and swept with minimal transition to a live moving surface, then conveyed "heads first" into the combine feeder with no hesitation, eliminating crop bunching and shatter loss. When operating in level terrain or cutting off the ground, the header can be locked to a rigid profile in seconds without the use of tools or sacrificing any feeding performance. The FD70 FlexDraper® is available for most Class 6 to 9 current-model combines.

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