

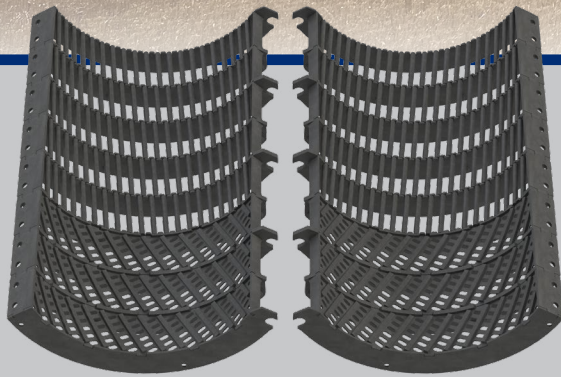
YOUR BEST HARVEST AWAITS

10-15% More Productivity
15-20% Greater Capacity

Rotor Loss Averages 0.25%
Improved Threshing



For Fendt Ideal 8T, 9T, & 10T Combines



F00-108 (RH)



F00-109 (LH)



F00-110 (RH)



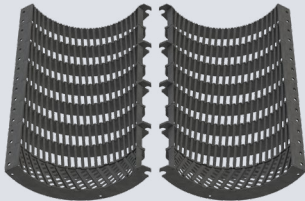
F00-111 (LH)



716-121 full kit plus
F00-108 (RH), F00-109 (LH),
F00-110 (RH) and F00-111 (LH)



Corn



716-119



Soybeans



Canola



Edible Beans



Lentils



Milo



Peas



Sunflowers



Barley



Flax



Millet



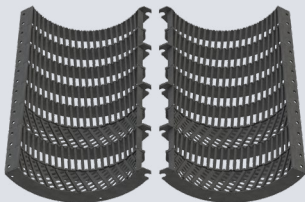
Oats



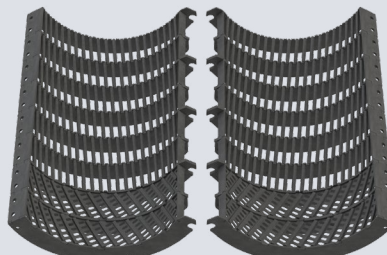
Wheat



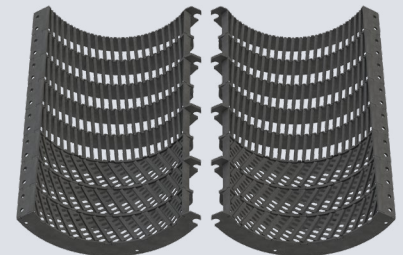
High
Moisture
Corn



716-123



716-120



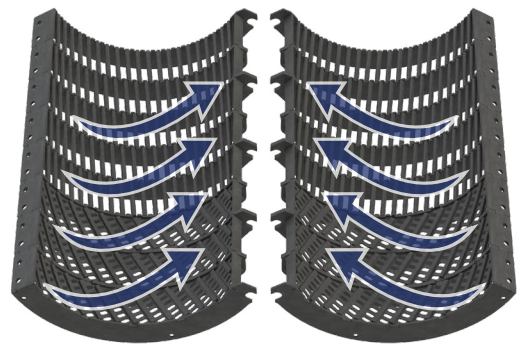
716-121

VISIT KX7AG.COM OR CONTACT YOUR KX7 DEALER TO LEARN MORE

KX7
by
KONDEX

ABOUT KX7

KX7 concaves feature a helical, half-width design that meets the crop head on for more immediate threshing that increases the capacity of your combine. This allows you to raise your concave clearance, reduce wear to your rotor, and achieve more flexibility to finetune settings. KX7 also offers more grain-on-grain threshing as a result of increased airflow disruption.



KX7 BENEFITS

REDUCED ROTOR LOSS: Don't leave cash in the field – improve your grain profit by minimizing rotor loss! With KX7, losses average less than 0.5% of the field average yield across multiple crops – far less than traditional and alternative concave options. This results from the improved up-front threshing that allows for more separation time. KX7 also greatly decreases plugging, a main contributor to rotor loss.



KX7 concaves



Traditional concaves

MIXED & HIGH-MOISTURE SEPARATION: Poor separation can lead to a variety of problems from losses and blocking to delays and grain damage. KX7 helps eliminate these issues thanks to its earlier threshing. This is true in not only ideal conditions, but also in high-moisture or mixed-moisture crops. Our design is more forgiving between different moisture levels, allowing you to continue harvesting and get the job done faster!

DUAL-ROTOR EFFICIENCY: Maximize the throughput potential of your dual-rotor combine with KX7. By delivering earlier threshing and more grain-on-grain interaction, you gain greater capacity that allows for increased speeds without impacting your engine load. KX7 concaves provide superior grain quality for maximum profits.



**KX7 MAY PAY FOR
ITSELF IN AS FEW
AS 500 ACRES!**



Scan for ROI
calculator



KX7 by
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716-121 FE | 02-25