YOUR BEST HARVEST AWAITS



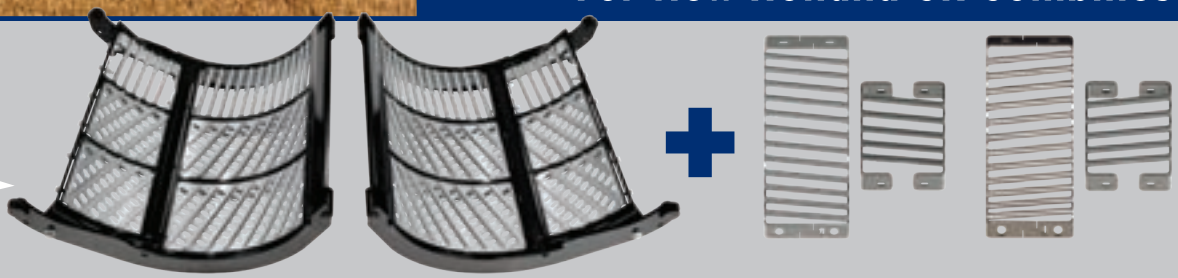
Easy 2-Bolt Box Replacement
Boxes Weigh Under 16 Pounds

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

Rotor Loss Averages 0.5%*
Improved Threshing

For New Holland CR Combines

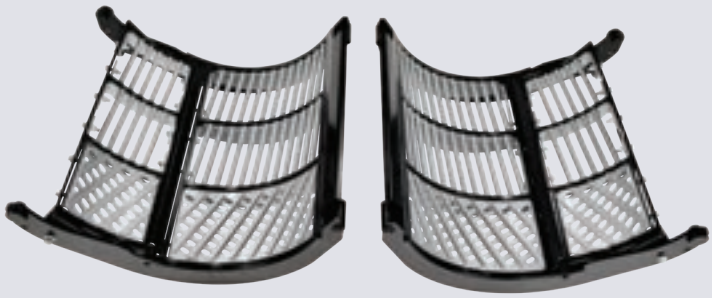
EASY CROP CHANGE



716-090 full kit plus BB8-R11 (RH), BB8-R12 (RH), BB8-R21 (LH), and BB8-R22 (LH) MaxRound™ concaves

Corn Peas

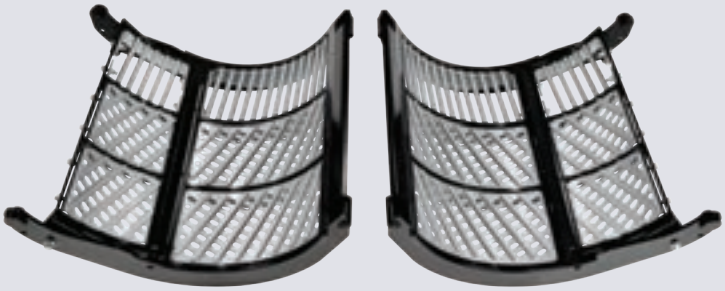
Soybeans Sunflowers



716-092

Barley Edible Beans Flax

Lentils Oats Rapeseed Wheat



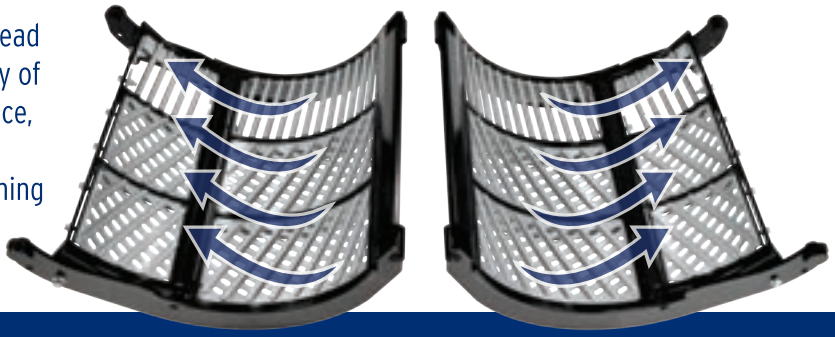
716-090

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

KX7 by KONDEX®

ABOUT KX7

KX7 concaves feature a helical 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!

GREATER OPTIONS: With removable box inserts, KX7 offers triple the crop configuration options to dial in your best harvest. In addition, our individual box inserts are replaceable. Their smaller size also makes KX7 easier to install and maneuver.



KX7 concaves installed (removable section lowered) in a New Holland combine







KX7 MAY PAY FOR ITSELF IN AS FEW AS 200 HECTARES!

RETURN ON INVESTMENT

*Performance claims based on user feedback

Scan for ROI calculator

KX7 by KONDEX®

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716-090 UK | 05-26

YOUR BEST HARVEST AWAITS



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

Rotor Loss Averages 0.5%*
Improved Threshing

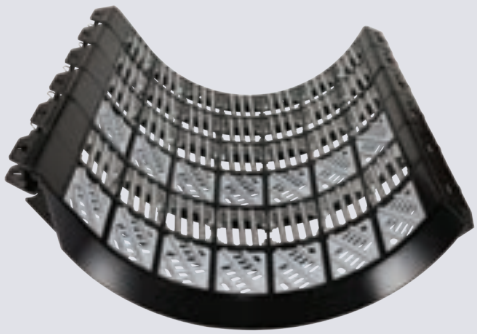
For JD S7/S/STS Combines

EASY CROP CHANGE



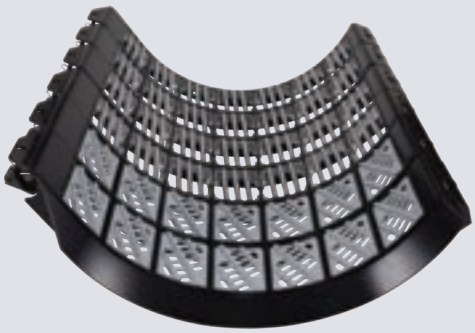
716-049 full kit plus (2) BA2-R05 MaxRound™ concaves

Corn Peas Soybeans



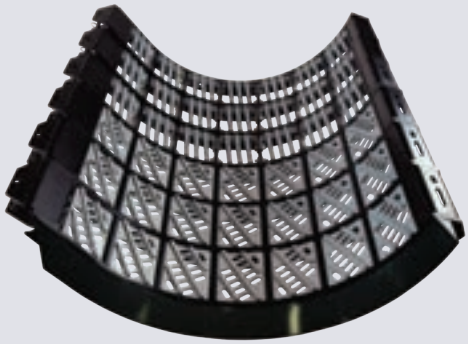
716-103

Edible Beans Lentils Rapeseed Sunflowers



716-051

Barley Flax Oats Wheat



716-049

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.



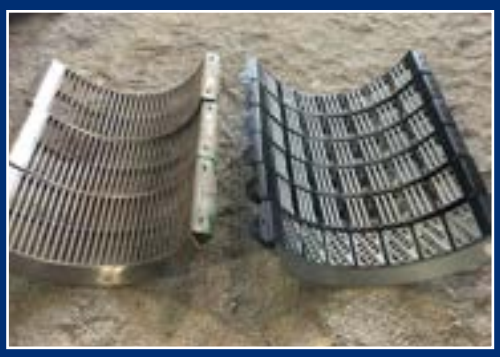
KX7 concaves



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!

GREATER OPTIONS: At half the width of traditional concaves, KX7 offers twice the crop configuration options to dial in your best harvest. In addition, our individual box inserts are replaceable and reversible. Their smaller size also makes KX7 easier to install and maneuver.



Left: Three traditional concaves
Right: Six KX7 concaves







KX7 MAY PAY FOR ITSELF IN AS FEW AS 200 HECTARES!

RETURN ON INVESTMENT

Scan for ROI calculator

*Performance claims based on user feedback

KX7 by KONDEX®

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YOUR BEST HARVEST AWAITS

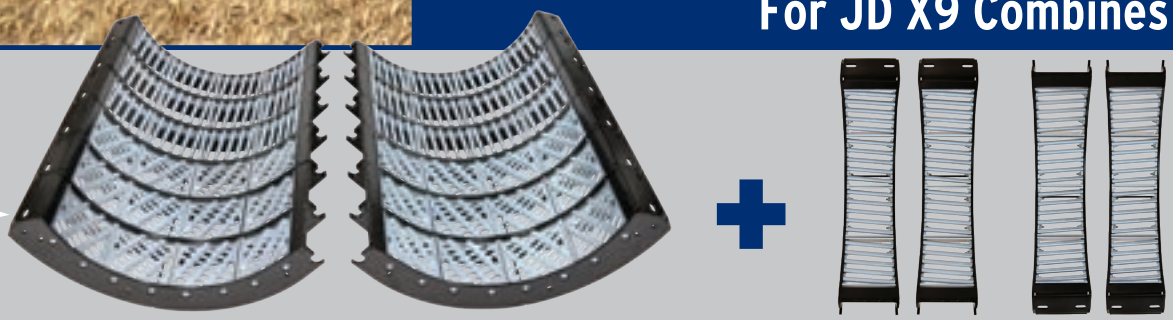


10-15% More Productivity*
15-20% Greater Capacity*

Rotor Loss Averages 0.5%*
Improved Threshing

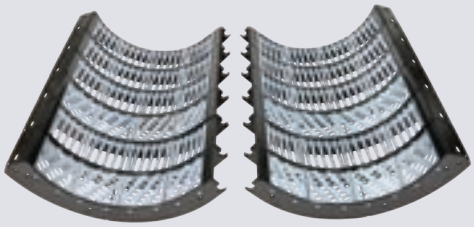
For JD X9 Combines

EASY CROP CHANGE



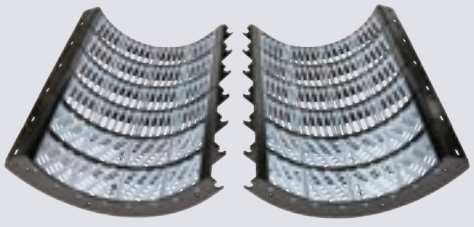
716-093 full kit plus (2) F00-068 (RH) and (2) F00-067 (LH) MaxRound™ concaves

Corn
Soybeans



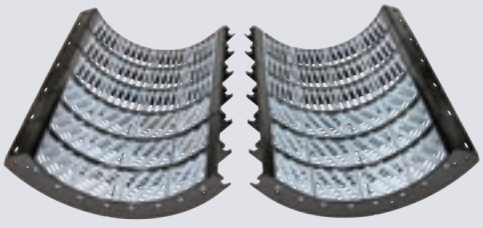
716-104

Edible Beans
Lentils
Peas
Rapeseed
Sunflowers



716-095

Barley
Flax
Oats
Wheat



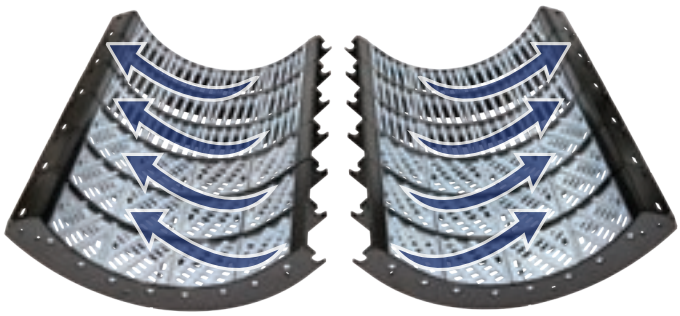
716-093

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!

GREATER OPTIONS: KX7 delivers greater flexibility with individual box inserts that are replaceable and reversible. We also offer a variety of box insert options for those looking to dial in performance for unique threshing or separating conditions.









KX7 MAY PAY FOR ITSELF IN AS FEW AS 200 HECTARES!

RETURN ON INVESTMENT

*Performance claims based on user feedback

Scan for ROI calculator

KX7 by KONDEX®

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YOUR BEST HARVEST AWAITS



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

Rotor Loss Averages 0.5%*
Improved Threshing

For Case IH Flagship Combines

EASY CROP CHANGE



716-113 full kit

+



BA1-R25 (Qty 2)

BA1-R15 (Qty 2)

Corn Edible Beans Lentils

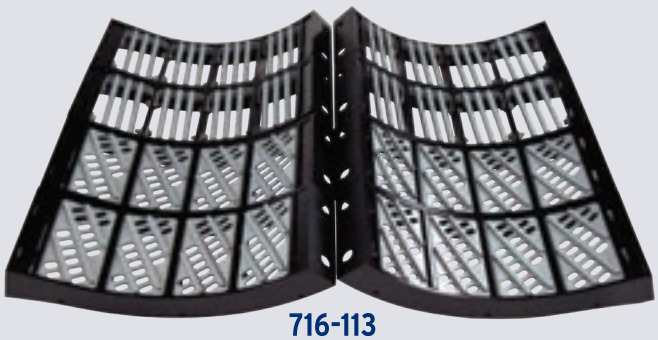
Peas Rapeseed Soybeans Sunflowers



716-057

Barley Flax

Oats Wheat



716-113

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

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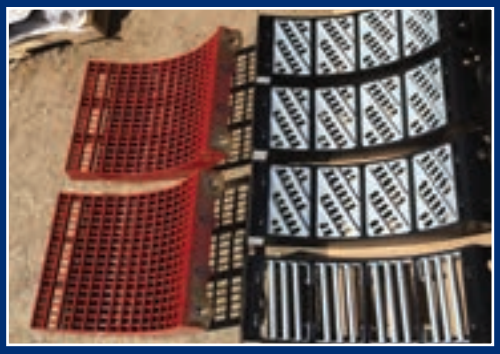
KX7 concaves



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!

GREATER OPTIONS: At half the width of traditional concaves, KX7 offers twice the crop configuration options to dial in your best harvest. In addition, our individual box inserts are replaceable and reversible. Their smaller size also makes KX7 easier to install and maneuver.



Left: Two right-hand traditional concaves
Right: Four right-hand KX7 concaves







KX7 MAY PAY FOR ITSELF IN AS FEW AS 200 HECTARES!



*Performance claims based on user feedback

Scan for ROI calculator

KX7 by KONDEX®

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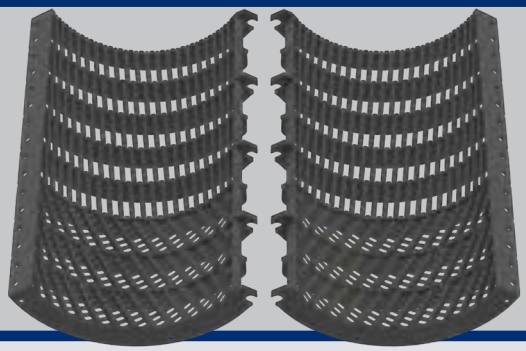
YOUR BEST HARVEST AWAITS



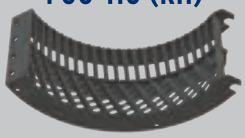
10-15% More Productivity* | 15-20% Greater Capacity*
Rotor Loss Averages 0.5%* | Improved Threshing

For Fendt Ideal 8, 9, & 10 Combines

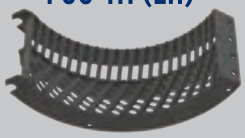
EASY CROP CHANGE



F00-110 (RH)

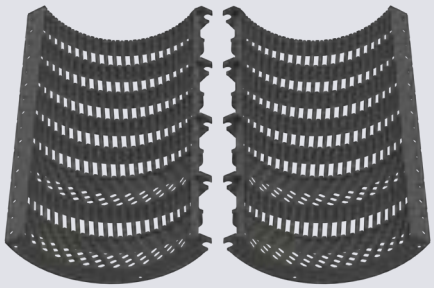


F00-111 (LH)



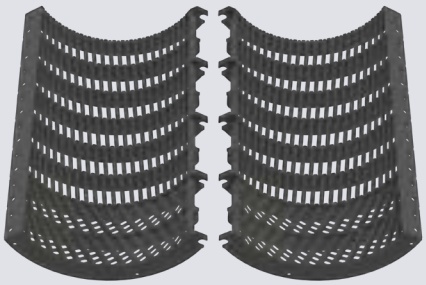
716-121 full kit plus F00-110 (RH) and F00-111 (LH)

Corn | Peas | Soybeans



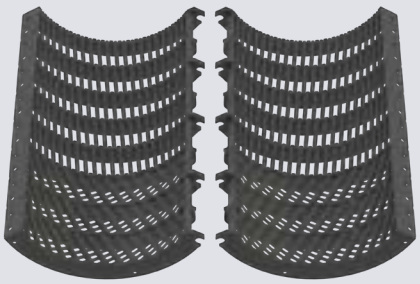
716-123

Edible Beans | Lentils | Rapeseed | Sunflowers



716-120

Barley | Flax | Oats | Wheat



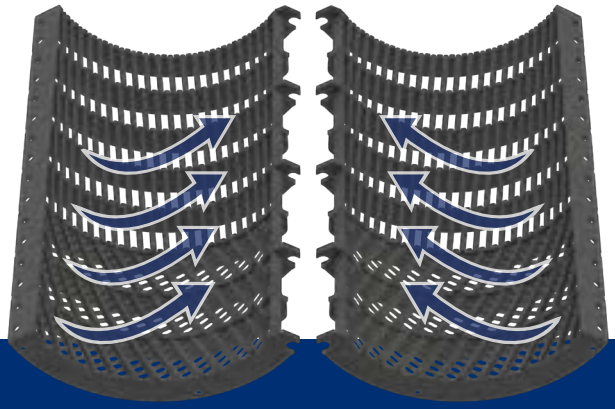
716-121

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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 200 HECTARES!



*Performance claims based on user feedback

Scan for ROI calculator

KX7 by KONDEX®

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