

TRACK SYSTEM

FOR COMBINE HARVESTERS



MAX. SPEED
Up to 35 km/h



SOIL PROTECTION
Reduced compaction



HIGHER EFFICIENCY
Lower fuel consumption

KEY FEATURES



Maximum travel speed up to 35 km/h



Simple and robust structure with a three-point mounting system for easy installation



Equipped with 3 sets of track rollers for stable operation



Suitable for models above 300hp



Increases traction, reduces fuel consumption, protects farmland, and supports sustainable agriculture



Equipped with a self-adjusting hydraulic tensioning system

EKBL-915B



JOHN DEERE

660 / 670 / 680 / 760 / 770



6130 / 6140 / 6088 / 7130



Compatible with major global combine brands

SPECIFICATIONS

ITEM	SPECIFICATION	ITEM	SPECIFICATION
Model	EKBL-915B	Ground Contact Area	3.84 m ²
Overall Dimensions(L x W x H)	2696 x 915 x 1657 mm	Mounting Type	Hub mounting(wheel hub connection)
Track Width	915 mm	Power Requirement	≥230 kw
Ground Contact Length	2100 mm	Track Tensioning System	Hydraulic tensioning system



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HIGH TRACTION

LOW SOIL COMPACTION

MAXIMUM PRODUCTIVITY