

# TRACK SYSTEM

## FOR SEISMIC VIBRATOR VEHICLE


-  **HIGHER SPEED**
-  **SOIL PROTECTION**
-  **HIGHER EFFICIENCY**









### KEY FEATURES

-  Designed for seismic vibrator vehicles with controlled frequency and force output
-  Ideal for seismic exploration in harsh and remote environments
-  Reduces ground pressure for improved stability and surface protection
-  Oscillating design enhances traction and off-road mobility
-  Improves safety in extreme working conditions
-  Equipped with a self-adjusting hydraulic tensioning system




**EKBL-915ZY-4**

 Compatible with major global combine brands

### SPECIFICATIONS

ITEM	SPECIFICATION	ITEM	SPECIFICATION
 Model	EKBL-915ZY-4	 Ground Contact Area	7.72 m <sup>2</sup>
 Overall Dimensions(L x W x H)	2891 x 1303 x 1733 mm	 Mounting Type	-
 Track Width	915 mm	 Power Requirement	≥230 hp
 Ground Contact Length	2107 mm	 Track Tensioning System	Hydraulic tensioning system



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**HIGH TRACTION      LOW SOIL COMPACTION      MAXIMUM PRODUCTIVITY**