

Rail Maintenance Equipment

SPEED SWING

SEPTEMBER 2017



GENERAL SPECIFICATIONS

• Trademark	SWING MASTER
• Model	361
• Year	2012

SPEED SWING SWINGM 361

Serial#	2012361L0029	2012361L0028
Engine Serial #	73461058	73436911

• Hours	2755	2297
• Operating Conditions	<ul style="list-style-type: none"> • Missing front left tire/rim • Missing right side pinion circle drive • Front right tire has a hole 	<ul style="list-style-type: none"> • Tires 3 and 4 have holes • Missing idler wheels 2 y 4 • Missing hook • Batteries not charged • Missing motor starter

* Shipped in Puerto Bolívar or truck in Cerrejón, Colombia

GENERAL INFORMATION

• Function	• Removes the old rail and places the new one where it should be installed; moves the rails to their appropriate placement on the railroad track.
• Powertrain	<ul style="list-style-type: none"> • 190 hp diesel engine • CAT/Cummins/John Deere • 6 speed power shift transmission
• Maximum Travel Speeds (MPH on Rubber Tires)	<ul style="list-style-type: none"> • Forward and Reverse Low range: 1st: 1.9 2nd: 4.0 3rd: 10.6 High range: 1st: 5.4 2nd: 11.2 3rd: 27
• Steering System	<ul style="list-style-type: none"> • Rigid frame with steerable axles • Control: Full power hydraulic • Selectable modes: 4 wheel, crab, front only and rear only • Turning Radius (Curb clearance) 20 feet 6 inches
• Service Brakes	<ul style="list-style-type: none"> • Outboard style caliper disc brakes • 19" diameter disc • Dual circuit system, air over hydraulic
• Fuel Tank Capacity	• 50 Gallons
• Operator Cab	• ROPS Cab with defroster fan, windshield wipers, adjustable seat, two doors with sliding windows, interior light and outside rearview mirror
• Hydraulic System	<ul style="list-style-type: none"> • 75 gallon removable hydraulic tank with removable cleanout cover and lockable breather cap • Primary and secondary pumps • Primary and secondary control valves with manual override