



Battery 1" On-Track Impact Model 910211

INNOVATIVE DESIGN FROM RACINE RAILROAD PRODUCTS



The Battery On-Track Impact Wrench is a portable, 36VDC Lithium Ion battery powered, quality tool with unique features that make it the perfect ergonomic solution for lag screw projects as well as Vossloh® style rail fasteners.



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Benefits and Features

- Easy to use – Simple forward and reverse buttons on handlebar.
- Powerful – Maximum 2200 ft-lb of torque, more than enough for most jobs.
- Dual Battery – Can use one or two batteries for longer work windows between charges.
- Performance – Drives up to 500 predrilled lags per battery charge (two battery mode).
- Track Mounted – Carrying minimal weight, this impact will reduce operator fatigue.
- Visibility – Built in light to illuminate the work area.
- Modular – The impact and carrier can be quickly disassembled for easy transport.
- Ergonomic – Simple handlebar design allows the impact to be used in a standing position.
- Variable – Easy push button torque adjustments to fine tune torque and increase battery life.
- Rugged Design – Specifically designed for railroad applications/environment.
- Water resistant – No issues using in heavy rain.
- Charge Time – As little as 2.5 Hours from 0-100%
- Battery Storage – Up to 2 months without service
- Charger – Comes with (1) charger with standard 120 VAC.
- Tie Drill – When used with our 1" Square to 5/8 Hex quick connect adapter for auger bits.

Specifications	
Drive	1" Square
Dimensions	46" L x 23" W x 34" H
Weight	88 Lbs. (With battery)
Battery Voltage	36 VDC
Charger Voltage	120 VAC
Battery Type	Lithium Ion 12Ah
Battery Life Indicator	Standard LED Display



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