



START PAC

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Model 214RR

- Patent Pending

DESCRIPTION

This Patent Pending American made heavy duty repeated jump starter is the largest version in the START PAC locomotive jump starter product line. This unit is designed to be used for busy maintenance locations that require multiple daily or repeated back to back locomotive engine starts.

The 214RR will reduce operating costs by improving safety and efficiency in the field. This unit can be truck mounted to service trucks or can be easily maneuvered by forklift. The 214RR is comprised of a large battery bank for repeated locomotive jump starting and comes with a special high tech

charger. The unit should always be recharged after use and left plugged in when not in operation to gain the maximum life and use of the unit. The charger will monitor the battery and maintain 100% charge without overcharging it.



SPECIFICATIONS

- Maintenance free sealed lead acid battery
- 214 Amp hour battery capacity
- 72V battery
- 3800 Amps peak current
- 1600 CCA @ 80°F
- 1450 CCA @ 32°F
- 1300 CCA @ 0°F
- 875 lbs.
- 30.5"L x 24"W x 18"H
- Separate 20 Amp charger included
- Built-in forklift pockets
- Made in the USA
- Patent Pending