



Train Rat™



SKU: DS9

Product Categories: [Specialized](#), [Train Entry](#)

Product Page: <https://ratools.com/product/train-rat/>

Product Summary

The TRAIN Rat™ entry tool allows one operator to defeat a locked sliding door in seconds. The air powered tool features extra long blades to "dig" door out from its pocket. Operator activates tool with a press of a button. High pressure air provides nine inches of travel to fully defeat door mechanism. Tool automatically retracts and is ready for another breach if necessary.

[DS9 TrainRat PDF Data Sheet](#)

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Product Description

Train Entry Tool - Train Rat™



Industry's first air powered train entry tool that will quickly, quietly and reliably open passenger train doors!

Introducing the Train Rat™. This innovative train entry tool allows one operator to defeat a locked sliding door in seconds. The patent pending tool features extra long blades to “dig” door out from its pocket. Once the tool is fully engaged in the door, operator activates tool with a press of a button. Center blade extends instantly pushing door open. High pressure air provides nine inches of travel to fully defeat door mechanism.

Tool automatically retracts and is ready for another breach if necessary. Tool uses readily available compressed air tanks from the paintball industry. Operator simply screws air tank into tool and it is ready for use. No tools required. Safety valve at air tank adds another layer of safety. Chrome plated for long service life. Made in the USA. Patent Pending.

To aid in train and vehicle entry please see our [two man assault ramp](#) and [tactical assault ladder](#) options

[Telescoping two man assault ramp Tactical Assault Ladders](#) Specifications - Length:

30” - Travel: 9” - Weight: 22 lbs. - Spreading force: 1,000 lbs. - Blade width: 5”

- Automatic Blade depth: 6” Catalog #: - DS9-TRAIN TRAIN Rat™ tool only -

DS9-TRAIN-CB TRAIN Rat™ tool, air tank and black carry bag - DS9-TRAIN-CASE

TRAIN Rat™ tool, air tank and hard plastic carry case - DS9-TANK20 47 cu in.

compressed air tank [DS9-TRAIN_User_Manual](#) [DS9 TrainRat PDF Data Sheet](#)

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