

ELECTRIC AND AIR POWERED RIVET DRIVING

Safe, Fast Installation of Flexco® Rivet Fasteners with Powered Rivet Driving

Speed installation of occasional splicing as well as production splicing with a portable electric or air powered rivet driver. Not only reduce operator fatigue, but also ensure the creation of uniform splices, every time.

- Work with standard MSRT or MBRTA application tools
- No need for special guide blocks or rivets – standard MSRT and MBRTA guide blocks ensure proper rivet placement
- Use with Rapid Loader™ Collated Rivets to further speed installation time

Electric Powered Rivet Driver

- Electric Powered Rivet Driver is ergonomically designed and balanced
- Requires Electric Powered Rivet Driver and custom Drive Rod
- Speed settings are adjustable for multiple rivet sizes
- Uses standard 110 volt electric

Air Powered Rivet Driver

- Small, lightweight tool for easy use
- Requires Air Powered Rivet Driver and custom Drive Rod
- Ergonomic handle for added operator comfort
- Requires a minimum of 90 psi for operation



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Electric Powered Rivet Driver

- For use with standard 110 volt electric
- Works with standard MSRT or MBRTA application tool and guide block

<i>Electric Powered Rivet Driver</i>	
Description	Ordering Number
Standard Kit *	EPRDVK-1
Replacement Drive Rod	EPRDVS-DR

*Kit includes Driver, two Custom Drive Rods, Convenient Carrying Case



Air Powered Rivet Driver

- Requires a minimum of 90 psi for operation
- Works with standard MSRT or MBRTA application tool and guide block

<i>Air Powered Rivet Driver</i>	
Description	Ordering Number
Air Powered Rivet Driver-Complete*	PTRDK
Replacement Parts	
Air Powered Rivet Driver	PTAH
Retaining Spring	PTRD-RS
Drive Rod with Hold Down Spring and Washer	PTRD-DR

*Includes Air Powered Rivet Driver, Retaining Spring, and Drive Rod with Hold Down Spring and Washer.



Authorized Distributor:



2525 Wisconsin Avenue • Downers Grove, IL 60515-4200 • USA
Tel: (630) 971-0150 • Fax: (630) 971-1180 • E-mail: info@flexco.com

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