AIR OPERATED HOSE BRASS FERRULE CRIMPER



** Referential image*
*** Some features may vary without prior notice. Sale subject to inventory availability*

DATE
: 11/23/2026 11:05 PM

SKU
: 1840

BRAND
: DIXON VALVE

MODEL
: 1765A

The 1765A hose crimper is an air operated, high speed ferrule crimping machine. It is used in a fixed location where continuous service is necessary for high production runs.

Applications:
Crimper used for the efficient mass production assembly of hose, ferrules and fittings.
The 1765A crimper is designed for the production or repair of hose assemblies using light or medium weight ferrules for air and or water hose.

Features:
The foot pedal permits the use of both hands, reduces fatigue and speeds production.
Ready for work bench installation.
Complete with air cylinder, ferrule machine (less dies), fitted hose lengths and necessary control valves.

Notes:
Does not include Dies
The normal operating air pressure is 110 PSI
Air consumption per cycle is .209 cu. ft. at 80 PSI

Safety notes:
WARNING: Cancer and Reproductive Harm- www.P65Warnings.ca.gov

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TECHNICAL SPECIFICATIONS

Brand	DIXON Valve
Factory Part Number	1765A
Weight Lb	91 lbs.

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