

THE WA23 (M22520/23-01) Pneumatic Indent Crimp Tool

DMC's heavy duty pneumatic indent crimp tool functions with the push of a button for operator ease. This heavy duty crimp tool accommodates large size contacts 8 through 4/0 (AWG) and operates on standard 90–125 psi (5.4–8.16 BAR) shop air sources.

The **WA23** is engineered with the operator's safety in mind and features a full cycle control system. This tool is portable and needs no extra booster for large size contacts. The standard die assemblies and positioners are easily interchangeable with no special tools required. The **DMC1663** includes Dies and Positioners. An optional foot valve is available upon request (P/N **WA23FP**). Custom Dies and Positioners are available. Contact DMC for additional details.

DMC1663 TOOL AND ACCESSORY LIST*		
MIL P/N	DESCRIPTION	DMC P/N
M22520/23-01	Crimp Tool	WA23
M22520/23-02	Die Assy. 8	WA23-2
M22520/23-03	Die Assy. 6	WA23-3
M22520/23-04	Die Assy. 4	WA23-4
M22520/23-05	Die Assy. 1/0	WA23-5
M22520/23-06	Die Assy. 2/0	WA23-6
M22520/23-07	Die Assy. 4/0	WA23-7
M22520/23-08	Die Assy. 1	WA23-8
M22520/23-09	Positioner 8	WA23-9
M22520/23-10	Positioner 6	WA23-10
M22520/23-11	Positioner 4	WA23-11
M22520/23-12	Positioner 4, 4N, 4G	WA23-12
M22520/23-13	Positioner 1/0	WA23-13
M22520/23-14	Positioner 1/0, 1/0N	WA23-14
M22520/23-15	Positioner 2/0, 2/0N	WA23-15
M22520/23-16	Positioner 4/0, 4/0N	WA23-16

*The DMC1663 does not include Go/No-Go gages for the
die assemblies. For a complete kit including gages, DMC
offers the DMC1663A.

DMC1663 CONNECTOR COVERAGE		
MANUFACTURER	SERIES	
AS50151	Front Release (3400 Series)	
AS50151	Rear Release (3450 Series)	
MIL-DTL-22992	Class L Heavy Duty Cylindrical Connectors	

DMC1663 TOOL KIT CONFIGURATION		
Type of Case	Portable	
Number of Cases	1	
Color	Black	
Type of Construction	Polypropylene Copolymer	
Coverage	Mil-Spec Large Size Contacts Size 8 through 4/0	
Type of Inserts	Unicellular Polyethylene Foam with Die Cut Tool Cavities	

Refurbishment Services

To ensure the longevity of your investment, DMC offers kit refurbishment and calibration services. Contact DMC for additional details.

