

# New Electro Mechanical Crimp Tool EMC3300 from DMC!

2.2 Pounds (.99 KG) Weight with Battery and Crimp Dies



- Advanced Ergonomic Tool Design with “Safe Distance” Trigger Closing Control
- Pre-Clamp Function to Improve Cycle-Time and Quality
- Crimp Cycle Time is 1.3 Seconds
- 250 Crimps per Charge
- Li-Ion 10.8 Volt Battery and Charger
- Built-in LED Light
- Data Retrieval Available



See back page for additional information

**DMC** DANIELS  
MANUFACTURING  
CORPORATION<sup>®</sup>

- Tool kit consists of a molded case, one battery and charger. (See Ordering Guide in the table below).
- Dies are sold separately, see Available Dies in the table below.
- Contact DMC for custom engineered die sets.

<b>Ordering Guide</b>	
<b>DMC Part Number</b>	<b>Description</b>
EMC3300	Tool Kit with 110-120 Volt Charger and one battery
EMC3300-230	Tool Kit with 220-240 Volt Charger and one battery
HDE-MBC110	110-120 Volt Charger only
HDE-MBC220	220-240 Volt Charger only
HDE-MBP108	10.8V Battery only
HDE-USB	USB Adapter Module

<b>Available Dies</b>	
<b>DMC Part Number</b>	<b>Application Notes</b>
EMC-101D	W, R, B, Y Insulated Spare Wire Caps
EMC-102D	R, B, Y Insulated Terminals
EMC-102DL	Same as EMC-102D plus Locator
EMC-106D	.042 sq, .128 hex, .178 hex
EMC-108D	.068 sq, .213 hex, .255 hex
EMC-117D	.128 hex, .178 hex, .213 hex, .255 hex
EMC-129D	M81824/1-X splices (comparable to M22520/37-01)
EMC-1005D	Uninsulated Terminals 10-22AWG (comparable to TE49935)
EMC-1006D	High Temp Uninsulated Terminals 10-22AWG (comparable to TE46447)

