



7 FUNCTIONS

V~ V^{DC} A^{DC}
Ω → ← • | |
HOLD



PLIERS OPENING
32mm



PACKING 	INNER pcs	MASTER pcs
Colour box	4	40



TECHNICAL DATA

Name	DMT722C
Power supply	DRY BATTERIES
Power supply provided	YES
How many batteries are used	2
Battery type	AA
Stack technology	ZINC CARBON
Batteries provided	(INCLUDED)
Battery/battery weight (kg)	0.016
Fuse required	YES
Insulation class	II
Color	RED
Country of origin	CHINA
Material	PLASTIC - OTHER
Width (mm)	220
Depth (mm)	100
Height (mm)	40
Net weight (Kg)	0.282

DESCRIPTION

CAT III / 300A: Measure CAT III 300V AC/DC currents up to 400A without disconnecting the cable. Clamp meter opening: 32 mm. Ideal for machine maintenance, in electrical panels, and even for measuring high currents in vehicle and truck electrical systems. With the extended voltage measurement range up to 300V you can carry out professional tasks reliably and safely. Multimeter functions: AC and DC voltage measurement, AC current, diode test, continuity, and resistance with automatic range selection. Backlit display for easy reading. Safety Guarantee: IEC 61010-1 safety standard, CAT III 600V. Double insulation. Certified by SGS. Accessories included: case, 2 test probes, 2 AAA batteries

LOGISTICS DATA

Packing type	Colour box
Pack length (mm)	55
Pack width (mm)	100
Pack height (mm)	255
Packed product weight (kg)	0.317
Inner width (cm)	47
Inner length (cm)	46
Inner height (cm)	12
Quantity in inner	4
Gross weight inner (kg)	1.300

LOGISTICS DATA

ITF INNER	18003910113784
Master length (cm)	57
Master width (cm)	47
Master height (cm)	26
Quantity in master	40
Master gross weight (kg)	14.200
ITF MASTER	28003910113781
How many pieces on 80x120 pallet (pz)	720
INTRASTAT Code	85098000
DEEE	0.02
ECOLOGIC SCALES 2025	MBJED020000
Country of origin	CHINA



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- MISURA TENSIONE AC
- MISURA TENSIONE DC
- MISURA INTENSITA' CORRENTE AC
- MISURA RESISTENZA
- TEST DIODI/GIUNZIONI
- VERIFICA DI CONTINUITA' DI CORRENTE
- TASTO HOLD



- 7 FUNCTIONS CLAMP METER
- AC VOLTAGE READING
- DC VOLTAGE READING
- AC CURRENT READING
- RESISTANCE READING
- DIODE/JUNCTION TEST
- CURRENT CONTINUITY TEST
- HOLD BUTTON

