

DN-25C

EN SERIES

NGEN
EMPOWERING FUTURE

DN-25C EN
SPOT WELDING MACHINE





EQUAL TO 5 TIMES THE LIFE OF INVERTER WELDING MACHINE



SPECIFICATION	
Supply voltage (V)	380V/3ph
Rated frequency(Hz)	50/60Hz
Rated supply energy(KVA)	25
Rated load sustained rate(%)	20%
Welding ability(mm)	2.0+2.0
Overall dimension(mm)	1100*460*1170
Arm extension dimensions(mm)	500
Weight (Kg)	150

Product Features

- Simple & Ergonomic Structure: Features a straightforward design equipped with a convenient foot lever for pressurization.
- Energy-Saving Foot Lever Control: The mainframe automatically powers off when the foot lever is released, optimizing energy efficiency.
- Automated Timing Control: The current cuts off automatically on schedule, even if the workpiece is pressed during welding. This reduces the impact of human factors, ensures easier operation, and delivers stable, reliable welding spot quality.
- Precise Electronic Timing Adjustment: Utilizes an electronic controller for timing with an accurate adjustment range of 0.02–2 seconds (with typical workpiece welding requiring about 0.5 seconds), allowing settings to be precisely and repeatedly selected.



2 YEARS ON SITE WARRANTY

Designed in CANADA
Built to Last

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