



This is the ideal solution for improving the quality of any solder joint by using nitrogen as it provides extra heat and helps prevent tip oxidation.

The nitrogen flow is automatically activated when you remove T245N Nitrogen Handle from the stand. It stops when the Handle is placed back and the tip temperature drops to the sleep Temperature.

This kit requires GN Nitrogen Generator or an available nitrogen supply at the operator's bench.

KNE-A works with DDU or DMU Control Units.

PRODUCT COMPOSITION

- 1 MNE Nitrogen flow Regulator for DDU, DMU & HDU
- 1 T245N Nitrogen General Purpose Handle
- 1 DNS Stand for T210N/T245N/T470N Nitrogen Handles
- 1 C245903 Cartridge Conical Ø 1 S1
- 1 CLM Manual Tip Cleaner
- 1 B7243 Nozzle N2 Nitrogen Handle
- 1 B7968 Nozzle N2 for T245N Handle

SPECIFICATIONS

Net weight	3,71 kg (8.18lb)
Size	See individual modules
	0.00 in
Voltage	24V / from control unit
Power	3 W
N2 pressure range supply	3-5 bar
Max. pressure	6 bar
N2 flow regulation	0.5 - 3 SLPM
Recommended N2 flow	1-2 SLPM
Ambient operating temp.	10-40 °C / 50-104 °F
ESD safe	
DIMENSIONS AND WEIGHT	
Package	280 x 280 x 143 mm / 4.19 kg. 11.02 x 11.02 x 5.63 in / 9.25 lb