

# Nitrogen Flow Regulator for DDE, DME & HDE MNE-A



## Specifications

|                          |  |
|--------------------------|--|
| Net weight               | 1,14 kg (2.52lb)                             |
| Size                     | 55 x130 x140 mm<br>(2.17 x 5.12 x 5.51 in)   |
| Voltage                  | 24V (from control unit)                      |
| Power                    | 3W   |
| 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                 |  |
| Package weight           | 1,30 kg (2.86lb)                             |
| Package dimensions       | 243 x 115 x 75 mm<br>(9.57 x 4.53 x 2.95 in) |

## Connectables

Heavy Duty Station  
HDE



## Connectables

### Modular System

2 Tools Control Unit  
DDE



4 Tools Control Unit  
DME



### Compatible tools

Nitrogen Precision Handle  
T210-NA



Nitrogen Handle  
T245-NA



Nitrogen HD Handle  
T470-NA



### Accessories

Pedal  
P-005



Nitrogen Generator Module  
GN-A



## Documentation

Manuals

MNE-A Manual

Exploded View

Exploded View