



**Goot NC-10: Temperature Controlled Lead-free Soldering Station**

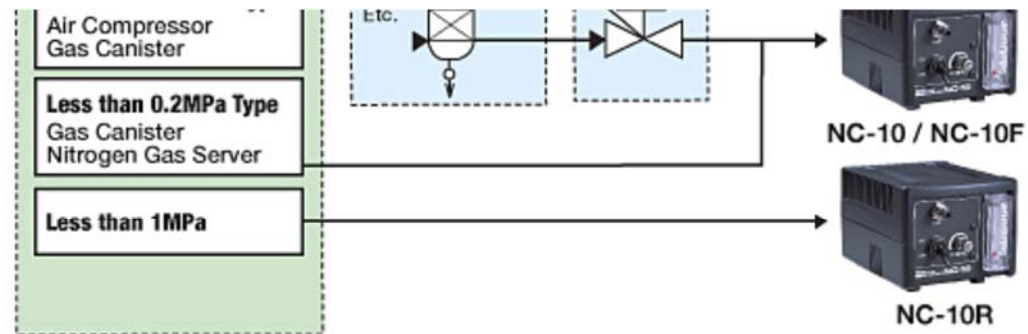


- Save space by stacking the RX-711AS PH control unit.
- The NC-10/NC-10F/ NC-10R models control airflow supplied from an external compressor or gas server.



**CAUTION**

Soldering iron maximum gas input pressure under 0.2Mpa (2kgf/cm<sup>3</sup>). Inputting more than 0.2Mpa may result in the tube bursting or becoming disconnected.



MODEL	NC-10
Applicable Gas	External input gas (N <sub>2</sub> , oxygen etc.)
Flow Meter	0.5—5L/min. Range
Output ON/OFF Switch	Toggle Type
Required Tube Dimension	Input Outer diameter φ6mm
	Output Outer diameter φ4mm
Airflow Control	Needle Valve Type
Max. Input Pressure	0.2MPa (2kgf/cm <sup>2</sup> )
Dimensions	146(L)×115(W)×98(H)mm
Weight	590g