

## HOT AIR PRECISION STATION

JBC JNA-2B is the smallest hot air station present on the market. Perfect for reworking SMD components. Allows easy removal of miniaturised components under a microscope. Allows airflow as well as temperature adjustment to low levels to avoid moving other adjacent components. JBC offers three cartridges formats with 0,8 , 1 and 1,2 mm, easily interchangeable. The station includes a Pick and Place activated with a pedal to position and remove components with high precision.



### Technical specifications

|                        |                            |
|------------------------|----------------------------|
| Code                   | 20451                      |
| Alternative code       | JNA-2B                     |
| Power                  | 70W                        |
| Selectable temperature | from 150°C up to 450°C     |
| Airflow adjustability  | 0,15 - 2,5 SLPM            |
| Vacuum degree          | 53% / 397 mmHg / 15.6 inHg |
| ESD-SAFE               | YES                        |
| Connectivity           | USB; RJ12; Pedal           |
| Measures               | 110x170x180 mm             |
| Weight                 | 4,2 Kg                     |



[www.maxderbanchi.com](http://www.maxderbanchi.com)

**JBC**

[www.jbctools.com](http://www.jbctools.com)

Station suited for reworking  
miniaturised components

Great under a microscope

Pick & Place for  
repositioning components



Complies to  
**IEC 61340-5-1**  
regulations