Integrated Pneumatic Dust Removal System

Model: BJCXCC-01



PRODUCT OVERVIEW

A pneumatic cleaning system combining air blowing and vacuum suction for watch components, dials and precision work areas. A controllable air nozzle and fine brush support targeted dust removal, while the built-in negative-pressure generator provides vacuum suction using compressed air, eliminating the need for a separate vacuum pump.

PRODUCT HIGHLIGHTS

- **Dual Cleaning Functions**
  Air blowing and vacuum suction in one system
- **Flexible Positioning**
  Flexible arms allow precise positioning at the work area
- **Retracting dusting pen**
  Pull-out design with position locking and retraction
- **Air-Powered Vacuum Generation**
  Built-in negative-pressure generator operates with an external compressed-air supply

Technical specifications

OPERATING MODE **Air blowing + vacuum suction**	AIR SUPPLY **External air compressor required**
VACUUM GENERATION **Built-in negative-pressure generator**	SEPARATE VACUUM PUMP **Not required**
CLEANING HEAD **Fine brush and adjustable air nozzle**	MATERIAL **Synthetic materials & Aluminum alloy**
APPLICATION **Professional watchmaking & repair**	SUPPLY UNIT **1 set**
NET WEIGHT **3.3 kg**	GROSS WEIGHT **5 kg**