

# DISPOSABLE LANCET AND NEEDLE CUTTING MACHINE

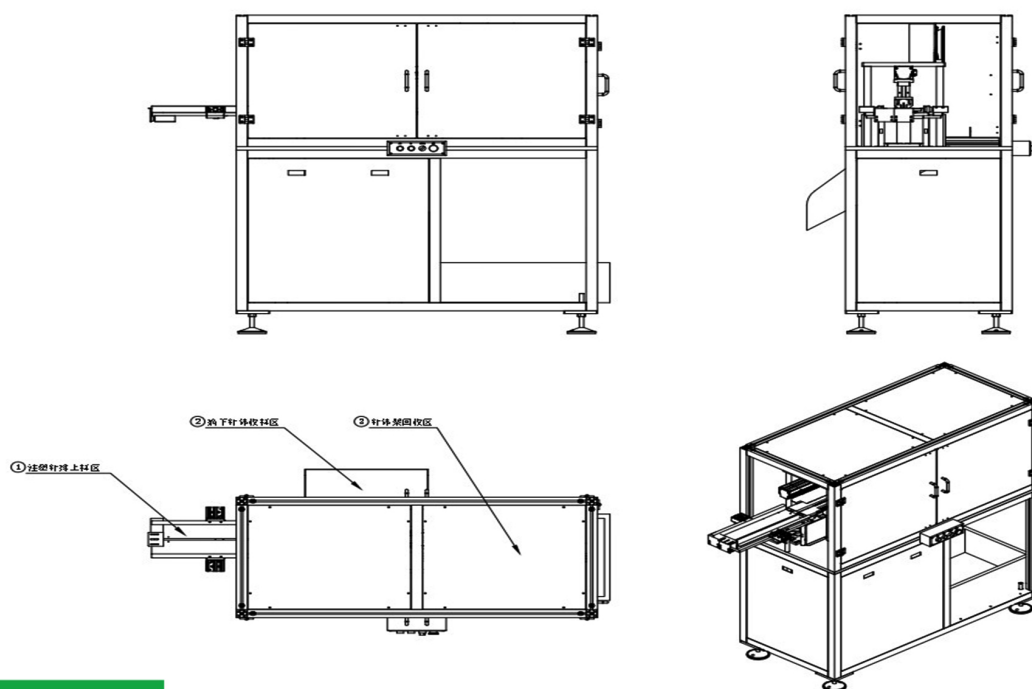
GRK-L380-LNC



# DISPOSABLE LANCET AND NEEDLE CUTTING MACHINE

GRK-L380-LNC

## Machine Layout



## Assembly Steps

1. Lancet feed manually on feeding conveyor
2. Cutting and finished part collection process
3. Runner collection station

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GRK-L380-LNC

## Product Specifications

### ● Technical Specifications:

Voltage: 220V, 50Hz, 1 Phase

Power: 1.1KW(KVA)

Weight: 500kgs

Air Pressure: 0.5-0.6MPa

Air Consumption: 0.5m<sup>3</sup>/min

### ● Dimensions Specifications:

Size: L1.60m xW0.82m xH1.50m

### ● Noise Level:

<75DB

### ● Machine Performance:

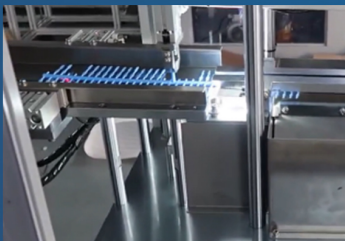
5 sets/min

### ● Key Features

Automatic pick up needle from injection molding machine

NC parts will be detected by camera sensor and rejected automatically

HMI touch screen and PLC control interface



Rotary table



Camera sensor



Press fit mechanism

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