

Designed to upgrade for syringe and lyophilized product inspection integrated special function.

EIS

EISAI INSPECTION SYSTEM



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Specifications

Model	EIS296/S	EIS596/S
Dimensions of Container		
Flange Diameter	φ18 Max	φ30 Max
Total Height	105mm Max	115mm Max
Capacity	18,000/H (300/Min) Max	
Adaptable Containers		
Type	Syringe	
Target Solution	Clear, Suspension, Colored	
Particle Inspection	SD system	
Cosmetic Inspection	CCD camera + Vision processing	
Target Defect	Flange, Plunger, Body, Needle, etc.	
Data Record System	File management with PC, output by printing in A4 size	
Dimensions and Weight		
Main body	4,458W x 2,050L x 2,550H 4,500kg	
Control Box	2,050W x 785L x 1,915H 1,000kg	
Power Supply	3φ 50/60Hz 200VAC 10kVA	
Compressed	392-588kPa (4-6kgf/cm ²)	

Air	
Air Volume	10L/Min
Usage Conditions	
Ambient Temperature	10-30°C
Ambient Humidity	0-75%RH (Non condensing)
Installation Site	Not applicable under the conditions of outdoor, direct sunlight, corrosive gas, volatile gas, steam, dust, vibration

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Model	EIS596
Dimensions of Container	
Flange Diameter	φ30 Max
Total Height	110mm Max
Capacity	18,000/H (300/Min) Max
Adaptable Containers	
Type	Vial
Target Solution	Clear, Suspension, Colored, Lyophilized
Particle Inspection	SD system
Cosmetic Inspection	CCD camera + Vision processing
Target Defect	Upper Body, Crack at Neck and Shoulder, Lower Body, Crack at Bottom and Various parts of Lyophilized Content
Data Record System	File management with PC, output by printing in A4 size
Dimensions and Weight	
Main body	1,730W x 2,360L x 1,955H 4,600kg
Control Box	1,010W x 1,010L x 1,750H 1,000kg
Power Supply	3φ 50/60Hz 200V 9.5kVA
Compressed Air	2kgf/cm ² Max

Air Volume

10L/Min

Usage Conditions

Ambient
Temperature

10-30°C

Ambient
Humidity

0-75%RH (Non condensing)

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