

**Create the future  
NXTR S**

**Specifications** NXTR S model

Module		1R module	1RT module	2RV module	2R module		
Panel size (L x W)	Single conveyor	48 x 48 to 750 x 610 mm			48 x 48 to 370 x 610 mm		
	Double conveyor	Single conveyance	48 x 48 to 750 x 510 mm	-	48 x 48 to 370 x 510 mm		
		Dual conveyance	48 x 48 to 750 x 280 mm	-	48 x 48 to 370 x 280 mm		
Weight	Double conveyor	610 kg		640 kg	730 kg		
Base		One module base			Two module base		
Air consumption		50 L/min (ANR)			100 L/min (ANR)		
Weight <sup>*1</sup>		430 kg			800 kg		
Head		RH28	RH20	RH08	RH02	RH01	
Throughput <sup>*2</sup>	2RV module with MFU-63		55,000 cph	46,000 cph	27,000 cph	-	
		Productivity priority mode	60,000 cph	50,000 cph	-	-	
	1R/2R module with MFU-63		52,000 cph	46,000 cph	27,000 cph	8,000 cph	5,200 cph
		Productivity priority mode	57,000 cph	50,000 cph	-	-	-
Placing accuracy <sup>*2</sup>		±0.025 mm Cpk ≥ 1.00					
		Heightened accuracy mode <sup>*3</sup>	±0.015 mm 3σ	±0.010 mm 3σ	-	-	
Power		3-phase AC 200 to 230 V ±10 V (50/60 Hz)					
Air		0.4 MPa					

\*1 The two module base dedicated for 1R modules is 780 kg.

\*2 Under optimum Fuji conditions.

\*3 This mode applies to 2RV and 2R modules.

The content is subject to change without notice due to constant product development.  
The information is current as of January 2025.

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