

NXT III, NXT IIIc, NXT II, NXT IIc, AIMEX series W04 to W104, Auto Loading Feeder DP20, DP45, MFU-65 Feeder pallets *1,2 Unit size (L x W x H) 845 x 430 x 900 mm Power supply Single phase AC100 to 240 V *1 It is necessary to modify feeder pallets and MFUs. *2 Feeder pallets (DP20, DP45) are set on a PCU or PSU when being used. *3 Computer is not included.

VPDplus & Auto Shape Generator			
Camera stand size (L x W x H)	305 x 546 x 772 mm		
Weight	27 kg (camera unit 5.2 kg *1)	-	
Power supply	Single phase AC100 to 240 V		
*1 The weight depends on the camera type.		4 5 1	

Auto Splicing Unit		
Tape types	8 mm paper tape	
Part size	0402 (01005") to 3216 (1206")	
Splicing tape	Fuji splicing tape (reel type, 1,200 pieces per reel)	
Cycle time	5.6 seconds	
Unit size *1 (L x W x H)	450 x 450 x 998 mm	
Weight	26kg *2	
Power supply	Single phase AC 100 to 240V or DC 24V (battery) *3	

^{*1} Monitor is not included.
*2 Cart and battery included.
*3 Battery units are available as an option.

Auto Head Cleaner		
Heads	H24S, H24G, H24, DX(R12, R4) *1, V12, H12HS(Q), H12S(Q), H12, H08(Q), H08M(Q), H04SF, H04S, H04	
Cleaning period	Air mode: Every month (Every 700 hours) Oil mode: Every three months (every 2,100 hours)	
Cleaning time *2	Air mode: 8 minutes Oil mode: 21 minutes	
Cleaning fluid	Fluorinated grease	
Unit size (L x W x H)	350 x 650 x 1,410 mm	
Weight	110 kg	
Power supply	3-phase AC 200 to 230 V	
Air supply	0.4 MPa	
Air consumption	Cleaning: 41 L/min (ANR) Collection blowing: 134 L/min (ANR)	
*1 To support this by Auto Head (*2 The time for when cleaning and	Cleaner (serial number 623 or earlier), modifications are required.	

Smart Nozzle Cleaner RH28, RH20, RH08, H24S, H24A, H24G, H24, V12, H12HS(Q), H08(Q), Nozzles ' H08M, DX(R4), G04 standard nozzles Ultra-pure water or VIGON SC 200 mixed water Cleaning fluid App. 24 minutes (RH20, V12, H12HS(Q), H08(Q): 40 nozzles) App. 28 minutes (RH08: 20 nozzles) App. 20 minutes (H08M, DX(R4), G04: 9 nozzles) Unit size (L x W x H) 455 x 1,000 x 1,420 mm 240 kg Power supply 3-phase AC 200 to 240 V Air supply 0.35 to 0.5 MPa Air consumption 46 L/min (ANR) *1 RH28,RH20,RH08,H08M,DX(R4) and G04 nozzles are supported as an option Requires a Smart Nozzle Cleaner with the option for supporting extended nozzle types.

Auto Feeder Maintenance Unit*1		
Feeders	W08f, W08c, W08b, W08	
Capacity for concurrent maintenance	1 feeder	
Cycle time *2	W08f, W08c, W08b: 200 seconds W08: 220 seconds	
Unit size (L x W x H)	360 x 820 x 1,190 mm	
Weight	120 kg	
Power supply	3-phase AC 200 to 240 V	
Air supply	0.5 MPa	
Air consumption	120 L/min (ANR)	

^{*1} A computer for operation or displaying inspection result processing is required.
*2 Excludes the time to remove and attach the feeder covers.

Automation and Labor Saving Tools

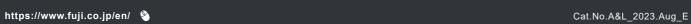
Units which allow anyone to easily and quickly do the tasks performed by operators every day



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⁻ The contents of this catalog are subject to change without notice
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