














Unit	Feeder Pallet	PCU	PSU	MFU	On-machine feeder set stand
		 A dedicated device used to change feeder pallets	 Unit for storing feeder pallets	 Unified feeder pallet cart	 This is a feeder setting stand which is attached externally to the machine and can be folded up.
NXT III / IIIc	●	●	●	-	-
AIMEX III / IIIc	-	-	-	●	●


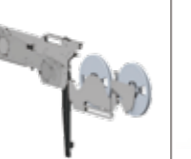










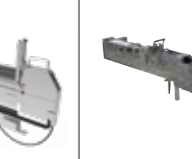
Unit	Tray unit-M Change Unit	Reel Setting Stand	Feeder Stand	Splicing stand	Fuji Intelligent Feeder Inspection Jig
					 An inspection jig for the upkeep of feeders.
NXT III / IIIc	●	●	●	●	●
AIMEX III / IIIc	-	●	●	●	●

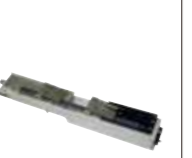







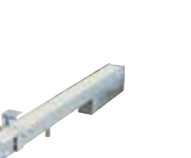


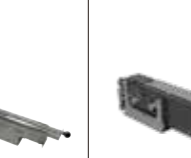
Unit	Auto Splicing Unit	Reel Loader	Auto Feeder Maintenance Unit
		 Automates setting tape reels on feeders	 Automates cleaning, lubricating and checking the tape indexing position for feeders.
NXT III / IIIc	●	●	●
AIMEX III / IIIc	●	●	●

NXT series / AIMEX series Device Units



NXT series / AIMEX series Device Units

		Tape Feeder			Tray unit				Tray Feeder			Stick Feeder		
		FUJI intelligent feeder	Auto loading feeder	Radial tape feeder	Tray unit-LT2	Tray unit-LTC	Tray unit-LTW2	Tray unit-M	Stacked JEDEC tray feeder	Tray feeder-L	Tray feeder-M	Single stick feeder	Stacked stick feeder	Belt type stick feeder
Unit														
		Supports 4 to 104 mm wide tape.	Parts are automatically indexed to the pickup position just by inserting tape into the rear of the feeder.	Supports radial tape parts.	This unit is used in place of a feeder pallet.	Has 19 feeder slots and a dip flux unit can be set.	Allows for up to 48 tray parts and 25 8 mm tape feeders to be loaded at the same time.	A tray part supply unit that can be loaded into a feeder pallet.	Used to supply one part type non-stop to the machine from stacked JEDEC standard trays.	2 to 4 inch chip trays are supported as well as JEDEC trays.	2 to 4 inch chip trays are supported.	Four types are available for various part widths and lengths.	A unit in which sticks are stacked to allow for non-stop part supply.	A unit for supplying various types of stick parts.
Used with module type	M3 III / IIIc	●	●	●	-	-	-	-	-	-	●	●	●	●
	M6 III / IIIc	●	●	●	●	●	-	●	●	●	●	●	●	●
	AIMEX III / IIIc	●	●	●	-	-	●	●	-	●	●	-	●	-

		Stick Feeder		Dip Flux Unit				Reject Parts Conveyor				Glue Check Unit	
		Vibratory stick feeder	Single vibratory stick feeder	Rotary-type dip flux unit	Rotary-type dip flux unit plus	Rotary-type dip flux unit (High speed)	Bridge-type dip flux unit	Reject parts conveyor-L	Reject parts conveyor-1.5L	Reject parts conveyor-M	Reject parts conveyor-M (long type)	GCU	GCU2
Unit													
		A unit for supplying various types of stick parts using vibration.	A unit for supplying stick parts which are not free standing.	A unit for transferring flux to bumped parts before placement.	Supports varying bump sizes.	Supports high-speed heads.	The dip tank moves back and forth to create an even film thickness using a squeegee.	Parts for which imaging errors occur are unloaded without being damaged. Applicable part size: 74 x 180 x 25.4 mm.	Supports 1.5 inch parts for OF heads. Applicable part size: 74 x 180 x 38.1 mm.	Applicable part size: 45 x 180 x 13 mm.	Used when two tray unit-Ms are loaded. Applicable part size: 45 x 180 x 13 mm.	Trial glue dot unit to measure glue dot diameters.	Trial glue dot unit to measure glue dot diameters when the DX head and the glue tool are used.
Used with module type	M3 III / IIIc	●	●	●	●	●	●	●	-	●	-	●	-
	M6 III / IIIc	●	●	●	●	●	●	●	-	●	●	●	-
	AIMEX III / IIIc	●	●	●	●	-	-	●	●	●	-	-	●