



Spesification :

Item		Specification	Optional
Reed Space	Nominal	190.210.230.250.280.340.360cm	
	Useful Redding Width	Same as nominal width maximum reduction 60cm(190-250cm)	
		Same as nominal width maximum reduction 80cm (280cm)	
Working range		Short yarn : 100S/1-5.8S/1	
Welfsection		2-color mixing, 2-color at-will, 4 colors, 6 colors	
Drive		Rush start motor	
		Programmed and direct drive & stop mecahnism by electromagnetic barke	
Welf insertion		Main and sub-nozzles combined system	Sreth nozzle
		Profile reed	
		Auxilliary main nozzle	
Shedding		Positive cam shedding: shaft number up to 8	
		Dobby shedding: shaft number to 16	
Let-off		Electronic let-off (EL-O)with kickback function	
		Positive easing	
	Flange Dia	800mm	914 - 1000mm
Take-up		MTU mechanical take-up	ETU electronic take-up
	Max. Take-up Dia.	600cm	
	Pick density	MTU: 6.6-80.5picks/cm	
		(16.7-204.4picks/inch)	
	Length count	board display, take the function of fixed measure stop	
	Temple	Floor-mounted	
Beating		Crank type beating, multiple sley sword beating 4 links (Reed space up to 280cm) 6 links (Reed space 280cm) Intermediate rocking supporter	
Measuring/storing		FDP Free Drum Pooling	
Filling Supply Stand		Floor-mounted for 4 packages (2colors),Floor-Mounted for 8 package (4colors)	
Selvedge		Planetary gear motion (lenoselvedge of middlecord yarn)	
Waste Filling Removal		Catch corf type	
Cutter		Mechanical cutter	
Lubrication		Oil bath system for main drive parts, centralized lubrication (manual grease)	
Auto-stop Motion	Weft Yarn	Reflective weft feeler	
	Warp Yarn	Electric feeling system	
	Others	Stop motion for slevage and catch cord yarn	
	Stop Cause Indication	Message on board,	
		4-color lamp for indicating cause	
Middle Scissors		Mechanical type (Tisser double width)	Electronic formula

Note :
Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!