

RIETER 'E 62' Automatic Comber

Main Specifications:

Model:	Rieter E62 Automatic Comber		
Year:	2005		
No of Combing Heads:	8		
Combing Width:	285mm – 305mm		
Max Machine Speed:	400 nips per minute		
Feed rate per Nip:	4.3 / 4.7 / 5.2 / 5.9 mm		
Sliver Weight:	3 to 6 ktex		
Lap Height:	267 mm – 300mm – 305mm		
Max Lap Diameter:	650 mm		
Lap Width:	300 mm		
Batt Weighth:	60 – 80 g/m		
Max Lap Weight:	Max 25 kg		
Max Production Rate:	72 kg/h		
Noil Percentage:	8 to 25 %		
Noil Removal:	Standard		
Total Draft:	9.12 to 25.12 fold		
Drafting Arrangement:	3 over 3		
	Pre Draft Distances:	Variable	
	Main Draft Distances:	Variable	
Type of Feed:	Forward / Reverse feeding		
Delivery Can Dimensions:	508 mm – 600mm (20" – 24")		
Cans Height:	1066 - 1117 – 1219 mm (42" – 44" – 48")		
Automatic Can Changer:	1 ÷ 2 spare cans number		
Lap Transfer System:	Semi-automatic 'SERVOtrolley' lap transfer system		
Computer System:	Production Data Control System		
Energy Consumption:	2.8 kW (Main Motor)		
	0.6 kW (Circular Comb Motor)		
	2 kW (Fiber Seperator)		