

RHINOTEC ROLL TO ROLL SERIES

Crafted for precision and reliability, our knitting and sewing machines enable seamless production with consistent quality and long-lasting performance



RHINOTEC ROLL TO ROLL 1980 AC

Roll To Roll
heat press machine
1980 High Speed
Auto Correction



Rhinotec Roll To Roll
1960 AC, 1942 AC, 1930 AC



Rhinotec Roll To Roll
1720 AC



Rhinotec Roll To Roll
1320 AC



High Density
Blanket



PLC Intelligent
Touch Collecting
Ring



Copper Carbon
Brush Collecting
Ring



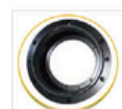
Far Infrared
Automatic
Correction



Gluing
Roller



Independent
Electric
control box



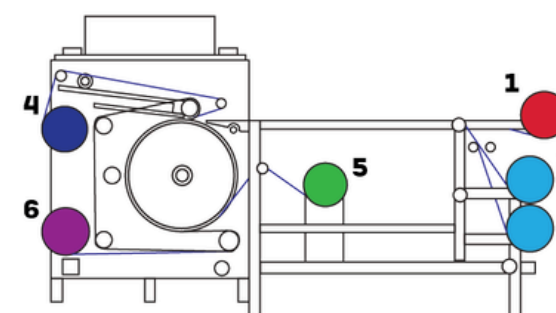
High-Precision
High-Temperature
Bearing



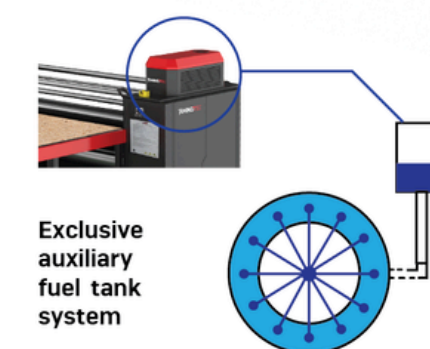
Shaft Winding



Type Machine	Rhinotec Roll To Roll 1980 HS AC	Rhinotec Roll To Roll 1960 AC	Rhinotec Roll To Roll 1942 AC	Rhinotec Roll To Roll 1930 AC	Rhinotec Roll To Roll 1720 AC	Rhinotec Roll To Roll 1320 AC
Code Machine	RH-SP-MC- HPR-RTR-0005	RH-SP-MC- HPR-RTR-0006	RH-SP-MC- HPR-RTR-0004	RH-SP-MC- HPR-RTR-0009	RH-SP-MC- HPR-RTR-0002	RH-SP-MC- HPR-RTR-0001
Working Area	1900 mm	1900 mm	1900 mm	1900 mm	1700 mm	1300 mm
Drum Diameters	800mm	610 mm	420 mm	300mm	200mm	200mm
Blanket	High Density Blanket					
Panel	PLC Intelligent Touch Screen					
Smoke System	One Pcs Smoke Purifier System					
Auto Correction	Far Infrared Auto Correction					
Collecting Ring	Copper Carbon Brush Collecting Ring					
SubTank Oil	Auxiliary fuel tank system					
Temperature	0-350°C	0-350°C	0-350°C	0-300°C	0-300°C	0-300°C
Power	380V , 45 - 60 kw	380V , 15 - 45 kw	380V , 12 - 28 kw	380V , 4 - 15 Kw	220V , 3 - 9 Kw	220V , 2 - 6 Kw
Speed	700 -800 m/h	200 - 380 m/h	100 - 220 m/h	80 - 150 m/h	40 - 80 m/h	40 - 80 m/h
Working Table	2 x 1.9 m	2 x 1.9 m	2 x 1.9 m	1 x 1.9m	1 x 1.7m	1 x 1.3m
Machine Size	525 x 305 x 203 cm , Weight : 4500 kg	475 x 265 x 160 cm , Weight : 2300 kg	460 x 285 x 120 cm Weight : 2100kg	245 x 285 x 155 cm Weight : 2100	165 x 255 x 75 cm , Weight : 850 kg	165 x 255 x 75 cm , Weight : 750 kg
Packing Size	300 x 175 x 210 cm , Weight : 4600 kg	295 x 115 x 195 cm , Weight : 2400 kg	295 x 110 x 175 cm Weight : 2200 kg	295 x 77 x 158 cm , Weight : 2200	275 x 77 x 157 cm , Weight : 950 kg	300 x 175 x 210 cm , Weight : 850 kg



- 1 textile unwind
- 2 transfer paper unwind
- 3 transfer paper unwind
- 4 protection paper unwind
- 5 transfer paper rewind
- 6 protection paper rewind



Exclusive
auxiliary
fuel tank
system