



SPREADER & COATER

PS-800



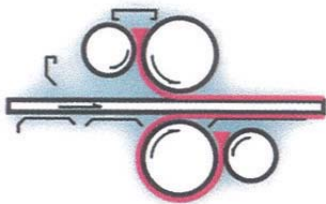
PS-1000



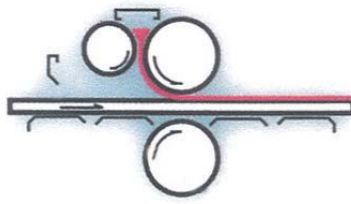
Features/ 특성

- PS SERIES using for P.U.R(Poly Urethane Reactive Hot Melt).
- This machine selected DOUBLE HEATING ROLL method to maintain adhesives temperature.
- This machine have two coating types; single and double.
- Spreader's length can be manufactured from 800mm to 1,600mm.
- This machine selected roller of parabola and reduce coating weight's change.

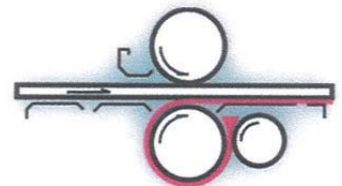
- 습기 경화형 핫멜트 P.U.R(Poly Urethane Reactive Hot Melt)의 사용범위가 증가함에 따라 Spreader, Coater가 필요한 경우에는 BSPS Series를 사용합니다.
- Double Heating Roll방식으로 접착제의 온도(P.I.D 제어)를 안정적으로 유지시켜줍니다.
- Spreader는 Single Type과 Double Type의 Coating방법이 있습니다.
- Doctor Roll과 Applicator Roll & Drive Roll의 간격을 Digital표시합니다.
- Spreader의 길이는 800mm~1600mm까지 가능하며 귀사에서 필요하신 Spec에 따라 제작되어 질 수 있습니다.
- 포물선 모양의 롤에 의해 Coating Weight의 변화를 경감시킵니다.



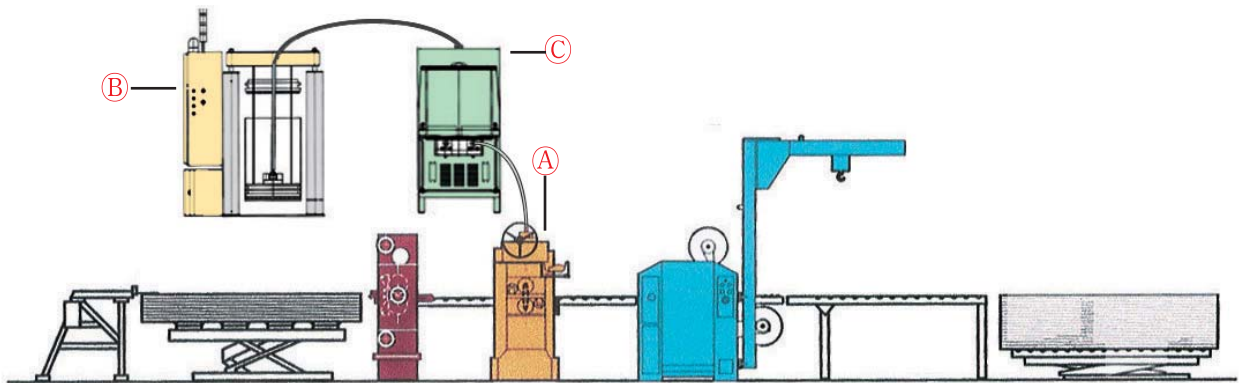
Top and Bottom Direct Coating



Single Top Direct Coating



Single Bottom Coating



PS-1000

- Ⓐ : Adhesive Spreader
- Ⓑ : Drum Melters
- Ⓒ : Moisture Cure Applicator