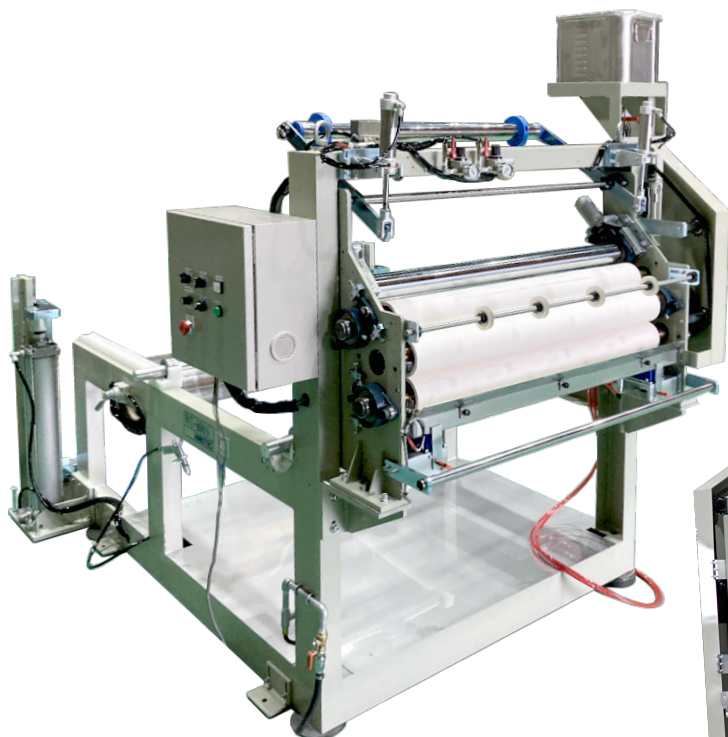
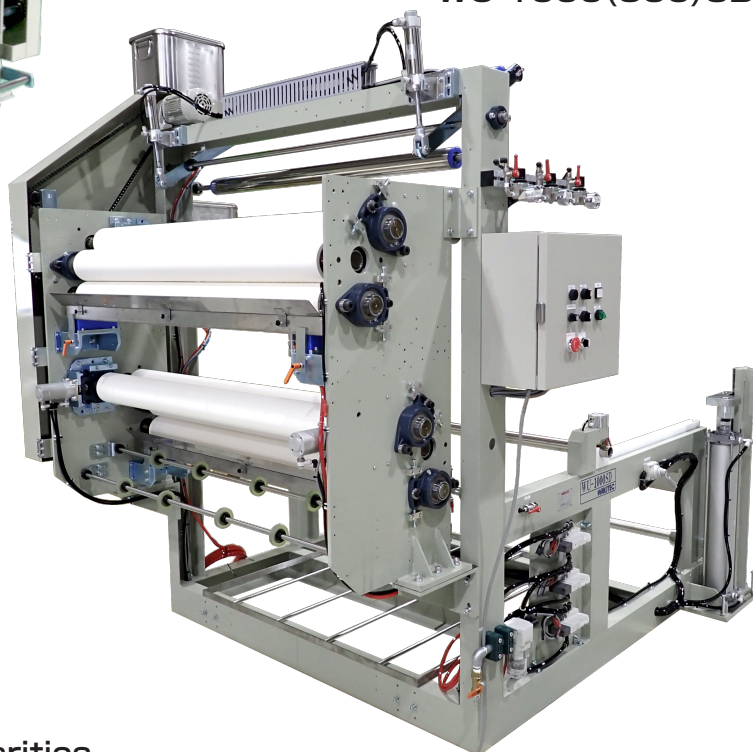


WU-1000(800)S,SD TYPE **RAW FILM SHEET FEEDER & SILICONE** **(DOUBLE-SIDE) COATING MACHINE**



Single-side coating system
WU-1000(800)S



Double-side coating system
WU-1000(800)SD

Features

Provides a uniform finish with no irregularities

- Silicon liquid is drawn from the liquid bath via a plated roller and transferred to two rubber rollers, which apply coating to the sheet surface. This enables a uniform application of the silicon liquid coating, with no irregularities.

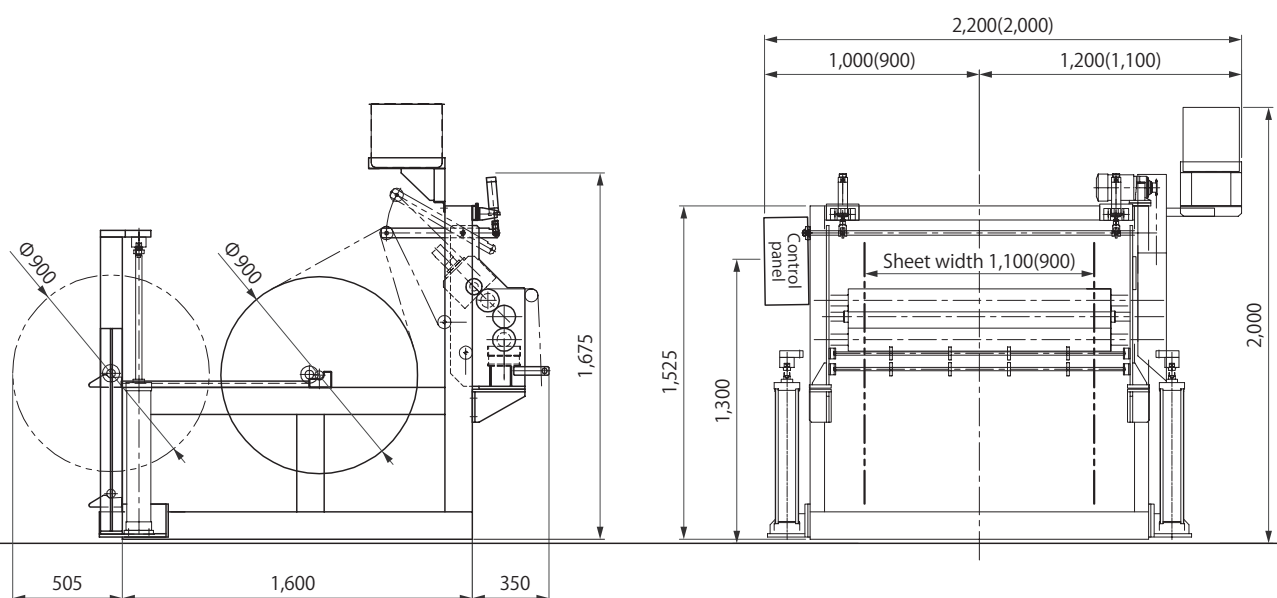
Allows coating of both sides of sheet

- The WU-1000(800)S model can apply coating to either the front or back surface of a sheet, allowing for flexible use according to existing manufacturing line conditions or operating requirements. The WU-1000(800)SD model is capable of applying coating on both sides simultaneously.

Automatic replenishment of silicon liquid

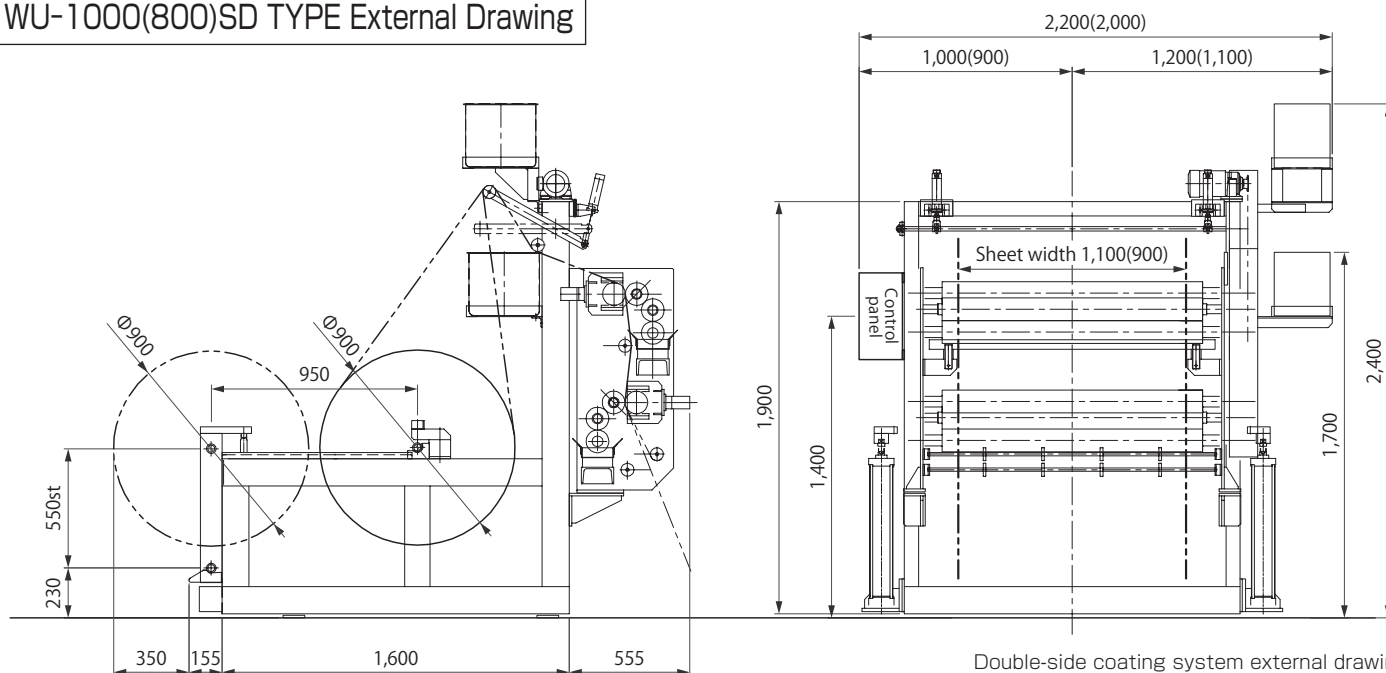
- When a low level of silicon liquid in the tank is detected, liquid is automatically replenished from the upper tank. In addition to eliminating the task of manual replenishment, this mechanism also prevents interruptions caused by low liquid supply, enabling continuous operation over a long period.

WU-1000(800)S TYPE External Drawing



Single-side coating system external drawing
*Dimensions in parentheses () refer to WU-800S TYPE

WU-1000(800)SD TYPE External Drawing



Double-side coating system external drawing
*Dimensions in parentheses () refer to WU-800SD TYPE

Standard Specifications

Model	WU-800S,SD	WU-1000S,SD
Maximum sheet width	900mm	1,100mm
Machine weight	WU-800S : 0.5t WU-800SD : 0.9t	WU-1000S : 0.5t WU-1000SD : 0.9t
Power supply	AC 3-phase, 200V, 50/60Hz, Total capacity 1.5kVA(10A)	
Operating air	50ℓ/min (minimum of 5kg/cm ²)	