

RRC 800 Double Automation Coater



- Color touch screen & PLC controlled
- Automatic seed measurement feeding
- Automatic chemical dosing
- Excellent recovery
- Gentle emptying system
- No seed damage
- Easy to use
- The best quality/price ratio

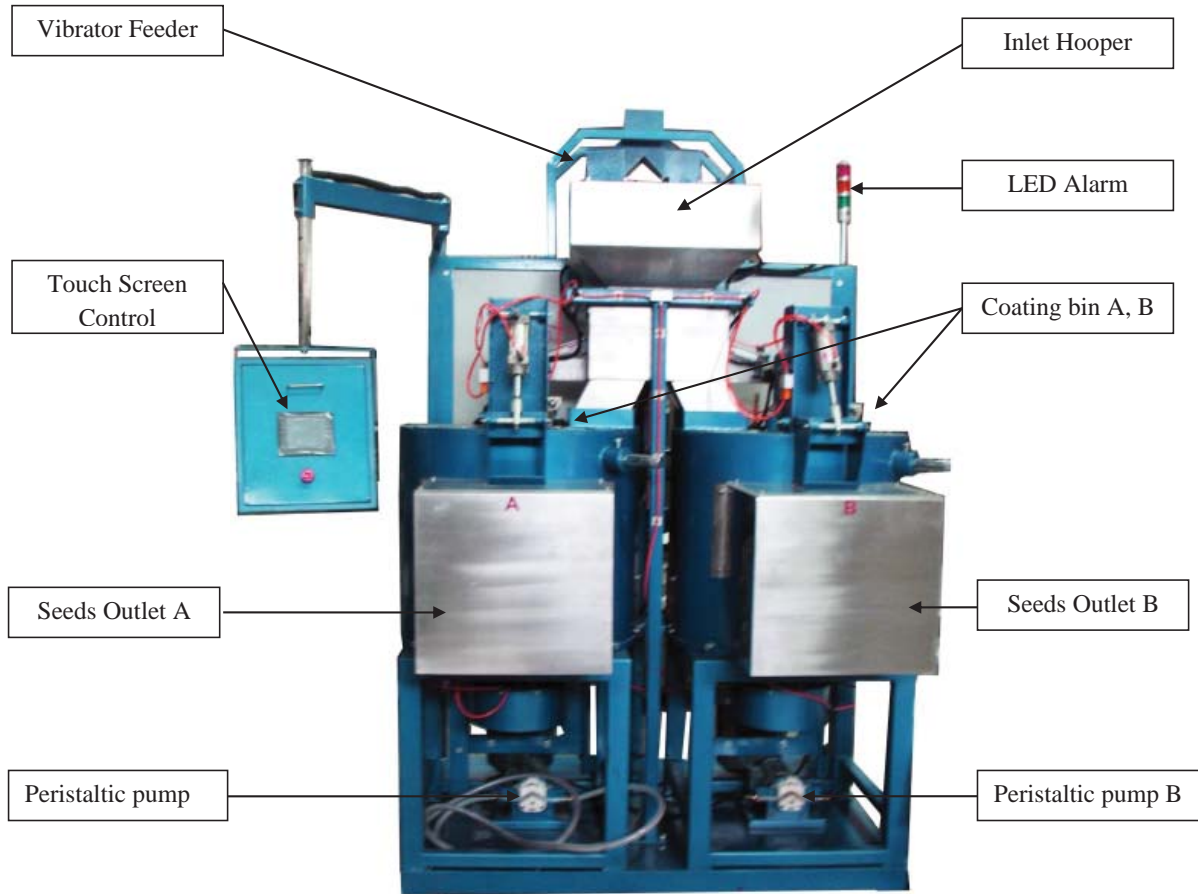
Technical Data

Mixing system	Rotor-Stator-Principle
Treatment distribution	Liquid by spinning disk
Batch quantity	40 - 70 kg
Max. Capacity/Hour	4,200 kg/hour
Compressed air requirement	8 - 10 bars/ 1,600 liters/min / 500 liters capacity
Dimensions	W 1,650 mm/ L1,547 mm/ H 2,650 mm
Total Weight	1,500 kg (approximately)
Mixing chamber	800 mm (Ø) x 680 mm (h)

Power supply	Rotary disk	3,750 W, 380VAC 50 Hz
	Spinning disk	250 W, 380VAC 50 Hz
	Total power consumption	18 kW, 380VAC 3 Phase
	Adaptation to other power supplies are possible	

For further information contact:

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