

<u>S/ No.</u>	<u>Description</u>	Qty (<u>Nos</u>)
1.	Powder Transfer System Powder Density: 1700 Kg/m³ Particle Size: 250-350µm Specifications: Capacity: 200-300Kg/Hr Discharge Height: Minimum 10 Meter Sucking Distance: Minimum 3 Meter Operating Air Pressure: 4-6 Bar Purging Gas: Air Suction Port: 2" (Preferably) Discharge Port: 2" (Preferably) Wetted Parts preferably of Acid Resistant Material	02