

Valve Coating Machine



➤ **Features:**

1. Frame Assembly with m. s. covers & doors (powder coated).
2. Specially Designed fixture to load the component (Valve).
3. 2 Nos. of spraying station each for primer spray & Secondary spray.
4. 3 nos. of heaters of 2kw with temperature controller.
5. Chain conveyor with tensioner unit.
6. Separately mounted PLC (Siemens) based electric control panel.
7. All pneumatics of Janatics make.
8. Loading of the component will be a manual process.
9. Unloading of components will be automatic.
10. 2 nos. of Chemlok containers with an electric stirrer of 30 rpm.
11. 4 nos. of spray guns will be of Iwata make, pressure feed

➤ **Product Parameters:**

Electrical Power Supply	415V AC, 50Hz, 6Kw
Pneumatic Air Supply	4-6 bar
Pressure feed auto gun	1 (Iwata Make)
Pressure feed tank	9 Liters
Cubic Feet per Minute (CFM)	10