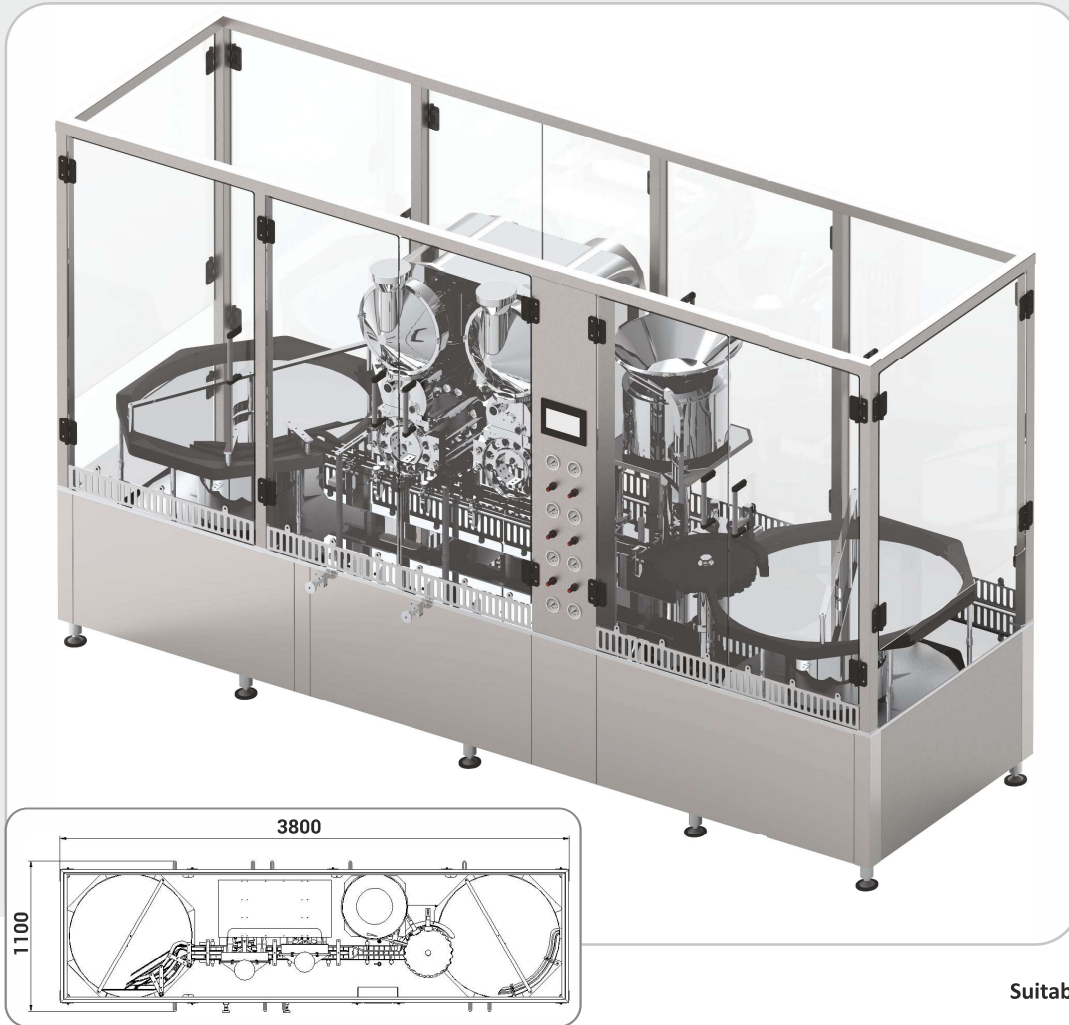




Suitable for

High speed sterile powder filling and stoppering. Double powder dosing station machine with highly ergonomic supply of product components in aseptic environment. Vacuum-pressure technology, is some of the key features of MassFill Powder Series.

Powder Filling Unit :

- Compact cGMP Model.
- Specially Design Powder Filling Unit to Fill Accurate Powder into Vial.
- Primary & Secondary Hopper to Load Powder into Hopper
- 12 Port Powder wheel (3/8" Hole or 1/4") has Adjustable Piston to Set Filling Weight
- Vacuum Base Powder Wheel to suck powder from Hopper & Discharge into Vial
- Specially design indexer for Powder Wheel drive.
- Agitator to agitate powder into Powder Hopper
- Vial Separator Assembly which fixes on conveyor and will hold Vial during Powder Filling Operation and will release Vial one by one after Filling Operation.

- Powder Low level sensor to maintain powder level into Secondary Powder Hopper

Rubber Stoppering Unit :

- Roller Type Rubber Stopper unit to Fix Rubber Stopper on Vial after Filling operation.
- Rotary Rubber Stopper Feeder Bowl with Rotary Vibrator Unit to Feed Rubber Stopper
- Specially Design Chute which will Transfer Rubber Stopper from Bowl to Vial
- Specially Design Rubber Stopper Pick up Plate mounted bottom side of Chute which will allow Vial to Pick up Rubber Stopper from Chute
- Low Level Rubber Stopper Sensor in Bowl
- Minimum Level of Rubber Stopper Sensor in Chute

Specification :

Model :	DFM – 120	DFM – 240
Output Speed :	120 Vial / Minute	240 Vial / Minute
Filling Capacity :	125 mg to 1500 mg	125 mg to 1500 mg
Powder Wheel Port :	12 Ports	12 Ports
Suitable for Piston Size :	¼ " & ⅜ "	¼ " & ⅜ "
Powder Dosing Option :	Single or Multiple	Single or Multiple
Dimensions :	2800(L) x 1100(W) x 1900(H)	3800(L) x 1100(W) x 1900(H)