

Gallary (Real Images)



RMG, FBD & Blender (2 Nos)



Compression Machine (3 Nos)



Autocoater (2 Nos)



QC- Laboratories



IPQA



Capsule Filling Machine (2 Nos)



Blister Packing Machine (3 Nos)



Alu-Alu Packing Machine (2 Nos)



Secondary Packing

Making Healthcare
better together.

Manufacturing Plant & Corporate Office

Swefn Pharmaceuticals Pvt. Ltd.

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 **SWEFN**
Pharmaceuticals Pvt. Ltd.
dream of healthy life...



About us

Manufacturing

Dedicated two granulation line equipped with RMG (300ltr & 600ltr), FBD (120kg & 250kg) and Octagonal Blender (300kg, 1000kg & 2750kg).

Tableting

Three Modern high speed tablet compression machine (37 station- D tooling, 45 station - B Tooling & 51 station - D Tooling).

Coating

Two Autocoater (48" & 60").

Packing

Three Blister packing machine,
Two Alu-Alu packing machine &
One strip packing machine.

Capsulation

Fully automatic two Capsule machine with all line equipments.
(Captech CT-40 & Anchormark Pharmafill A-120).

Happy Clients



Manufacturing

We are serving with sincerity in the different domains such as contract manufacturing, Loan Licensee and regulatory market with best in quality & cost-effective products which meets the requirements at domestic and global regulatory levels.

Tablets



Capacity : 100 Million per month

Capsules



Capacity : 50 Million per month

Key Facts

- Facility which complies PICs and MHRA Level having total 42,000 sqft Carpet Area.
- Located in Pharmaceutical zone where easily availability of Transportation, Man Power and supporting all utility.
- 100% clean room partition in production area.
- Fully epoxy flooring in all classified areas.
- Sufficient quarantine space after each manufacturing stage.
- Classified Area with Dedicated AHU Concept to avoid cross contamination.
- In House Physicochemical and Classified Microbiology testing Laboratory.
- Effluent treatment plant (ETP) as per GPCB norms.
- Separate dispensing area for API and Excipients with separate classified AHU system.
- Fully Air Conditioning dedicated area for Primary packing, Secondary packing, Retain Sample room and Laboratory area.
- Infrastructure :-
 - i) QC & Micro. :- Equipped with UV, HPLC etc with inhouse stability study facility.
 - ii) Utility :- Dedicated AHU concept, 2 pass RO water system and fully AC/VRV in storage area.

