

Platen Type Screen Changer

Applications:

- **Recycling Plant**
- Filler Plant
- Master batch Plant
- **Lamination Plant**
- Sheet Plant
- Special design for SOFT PVC Plant
- Special design for Nylon Plant

Advantages: _

- It will filter Melt Material impurities and prevent barrel and die damages which will increase extruder life.
- Final Product quality will improve.
- It is hydraulic operated so, operator can change the mesh quickly and save time and energy both.
- Special sealing ring provided to prevent leakage.
- Save idle time hence production will increase.
- Providing detachable breaker plate so, it can be open easily while require for cleaning.
- Easy to operate.

Optional Requirements:_

- Barrel Flange and Dori die/Lumps/Gulla/Shower die along with heaters & fasteners.
- Accumulator Power pack with operating panel for fast movement.
- Pressure Transducer with cable and panel.
- Extra cartridge heaters.
- Extra Wire Mesh.
- Extra Breaker plate.
- Heavy duty simple support / wheel mounted trolley stand for screen changer support.
- Heating panel for screen changer heaters connection.

Technical Specifications:

Sr No.	Model	Mesh Diameter in (mm)	Mesh Area (mm SQUARE)	Heating Load K.W.	Hyd. Power pack details in (HP).
1	DEP-85	ø85	5671	3.0	3
2	DEP-95	ø95	7084	3.0	3
3	DEP-105	ø105	8654	4.5	3
4	DEP-125	ø125	12266	4.5	3
5	DEP-155	ø155	18859	6.0	3
6	DEP-185	ø185	26867	7.5	3
7	DEP-205	ø205	32989	8.0	5
8	DEP-225	ø225	39740	13.0	5
9	DEP-250	ø250	49063	13.0	5
10	DEP-305	ø305	73025	22.0	7.5
11	DEP-350	ø355	98929	48.0	10



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