

DCP SERIES MULTILAYER PLASTIC SHEET EXTRUDER

Specification:

Function:

- > It mainly uses in producing multi-layer plastic flake board of PP, HIPS, GPPS, PE, etc.
- > The screw of the extrusion machine uses big ratio of length and diameter, it's formed effect is nice, the thickness of the flake board is equal and running speed is same.
- > The machines use advanced hydraulic pressure high speed net changing fitting without stopping the machine, so the operation is convenient, the function is excellent, and it can improve the productive efficiency.
- > It has high precision distributing fitting and T-style mold head, and it can ensure that the running speed coming out of the mold and pressure are all equal.
- > Pressing roller uses worm wheel to adjust, the operation is convenient and the precision is high.
- > The surface of the pressing roller is brighter than the mirror, the temperature of surface of the roller is equal, so the flake board produced is clean and bright, and the thickness is equal.
- > The machine can select different plastic to produce the compound flake board with different colors according to different products.

Parameter	DCP105/65/65-800 (Mode)	DCP110/75/75-1000 (Mode)	DCP120/75/75-1300 (Mode)
Available material	PP、HIPS、GPPS、PE	PP、HIPS、GPPS、PE	PP、HIPS、GPPS、PE
Diameter of screw (mm)	105/65/65	110/75/75	120/75/75
Ratio of length and diameter of screw	1 : 33	1 : 33	1 : 33
Width of flake board (mm)	720	920	1220
Thickness of flake board (mm)	0.1-2.0	0.1-2.0	0.1-2.0
highest capacity (kg/h)	300	400	500
power supply (KW)	180	240	280

Note :

Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!