

Note :
Due to keeping innovation,
the specification and
Machine pictures or color
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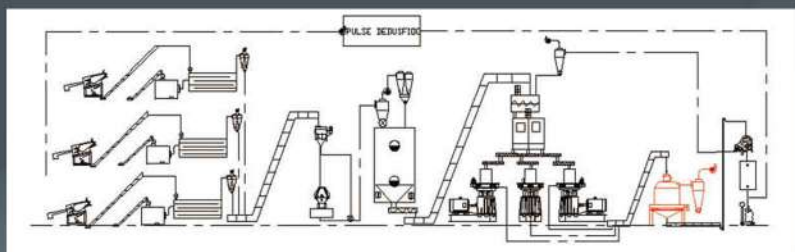
规格	箱体尺寸 (m)	进料宽度 (mm)	传动功率 (kw)	循环风机 (台)
BCM3-13	13 X 1.3X1.7	800	2.2	0.75KW X 6
BCM5-18	18 X 1.3X1.7	800	3	0.75KW X 2

Belt cooling machine is working with wet and high temperature materials by feeding charging device evenly distributed into the belt, hot and cold wind by distributing plates is sent to the bottom of the conveyor belt on vertical blowing steam of the material is discharged out. Belt cooling machine can be with one layer or multi layers depending on the condition of materials and production requirement.



SKLN Counter Flow Cooler

- By adopting counter flow cooling theory pellets can be cooled completely and evenly
- Slide value slug clearance hole is used, thus makes the operation stable and makes materials discharge easy and smooth.
- The temperature of cooled pellet is not higher than room temperature +3-5 °C



型号 model	SKLN1.2	SKLN1.5	SKLN2.5	SKLN4	SKLN6
产量 (t/h)	0.5-0.8	1-2	3-5	5-8	8-12
冷却容积 Cooling Cubage (m3)	1.2	1.5	2.5	4	6
冷却时间 Cooling Time	不少于	6-10 min	No Less than	6-10 min	
冷却料温 Cooling Temperature	不高于室温+3-5°C No higher than room temperature +3-5 °C				
功率 (kw)	1.5	2.2	3	3	4