



Crown Capping Machine Pneumatically Operated Floor Model - for Glass Bottles

This is a Pneumatically Operated Crown Capping Machine for glass bottles. It can be used to cap glass bottles from 200 ml to 1000 ml. The bottle table can be adjusted according to the size of bottle to be capped. An air compressor of 1 HP is required. The machine has a rigid MS stand and is very sturdy. The pneumatic components used are of the best quality. It is easy to install and use.

One crown is inserted into the filling head. A bottle is placed on the bottle table. Then the pneumatic foot switch is pressed to cap the bottles. Since the machine is pneumatic, the capping pressure can be set to get fast and accurate capping. About 300 - 350 bottles can be capped per hour depending on the dexterity of the operator. The machine is available as hand or foot operated also.



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