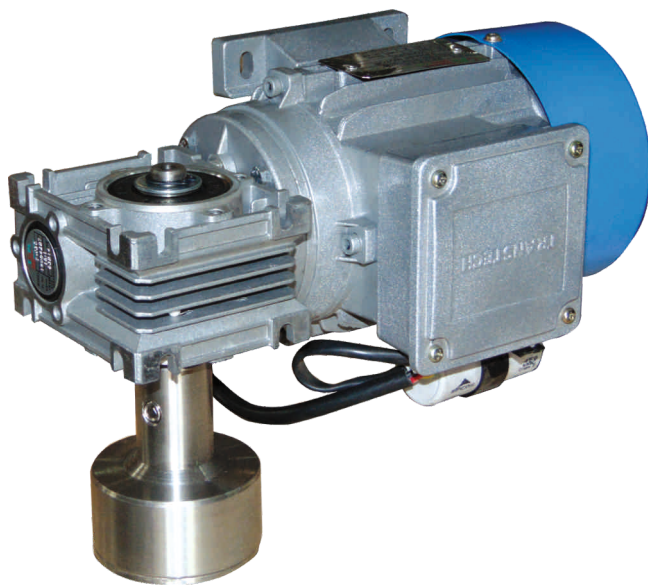


PET Bottle Capping Machine - Motorised



- This Capping Machine is used for capping PET bottles.
- Any PET bottle can be capped. However the capping die may vary according to the cap diameter.
- The Capper is powered by a 1/2 hP I PH motor with an attached gearbox.
- The capping die is fitted on the output shaft of the gearbox. The die rotates at an approximate speed of 100 RPM.
- After the PET bottle is filled, the cap is placed on it and the bottle with cap is pressed into the rotating Die.
- The rotating Die then automatically holds the cap and tightens the cap on the bottle. This whole operation takes about 4-5 seconds depending upon the dexterity of the operator.
- A torque setting is provided to ensure the correct tightness of the cap. The amount of tightness required can be adjusted with the help of spring-loaded ball provided.
- The advantage of the machine is that all the bottles are evenly tightened and operator fatigue is low.
- An optional stand is available to fix the machine on a wall or table.
- About 10 bottles can be capped per minute.



Showroom & Demo Center

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Ph: 0422 - 2563470 Mob: 7397395652

City Showroom

194 - A, Ranga Konar Street, Kattoor,
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