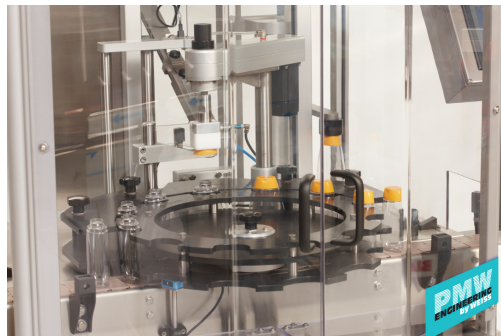




**Capper for screw/press-on  
Automatic orientation of caps  
onto containers**





## AUT. CAPPER FOR SCREW/PRESS-ON

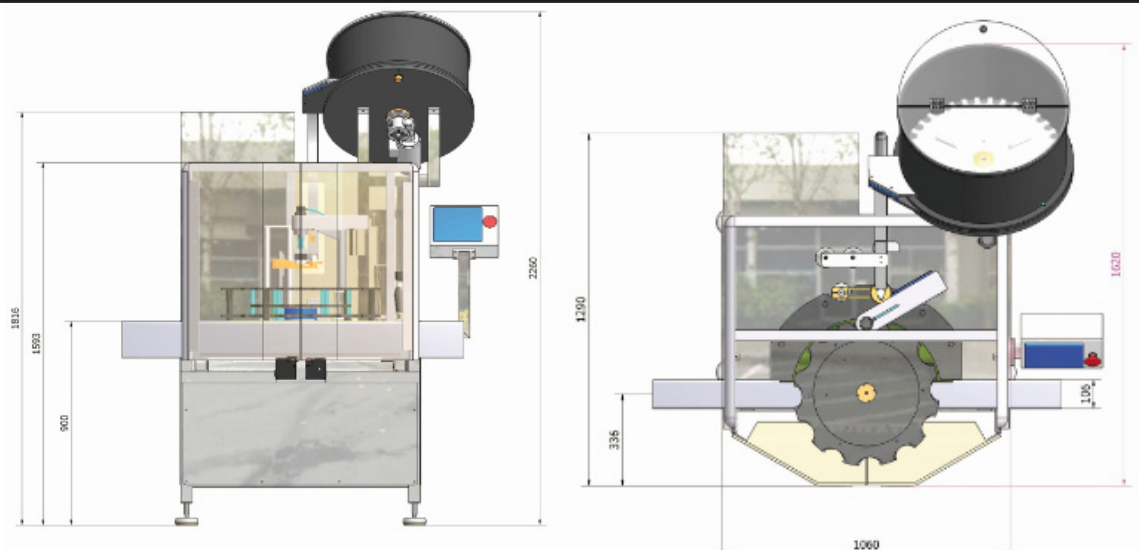
CapMaster 3.0 is a fully automatic capping machine, which in a gentle way orientates the caps and places them on containers. Our servo function gives a large flexibility in regard to caps and containers, and the possibility for orientation of snap cap before application.

- Complete in stainless steel and plastic, and safety guards with doors
- Automatic start/stop of the machine
- Cap sorter with hopper
- Cap chute with pneumatic restraint
- Cap transfer arm via cams
- Capping head with movable jaws
- Pick and place with servo drive and cams
- Separate speed adjustment of capping head with servo drive
- 4-8-12-16 pockets index wheel with servo drive
- Height adjustment via electric motor
- Control panel on the front of the machine
- Output approx. 3000 containers/hour
- Conveyor height 900 ± 50 mm
- Electrical connection 400/50/3 + 0 + earth 1,5 kw
- Air supply 6 bar

### Extras

- Cap control
- Vibrator cap sorter
- Cap elevator
- Complete conveyor
- Press-on unit
- Orientation of for instance snap cap, before placing on container
- Vacuum in capping head
- Vacuum in capping transfer

## LAYOUT



PMW ENGINEERING A/S develops and manufactures equipment for container handling including cap handling, cap screwing and special filling.