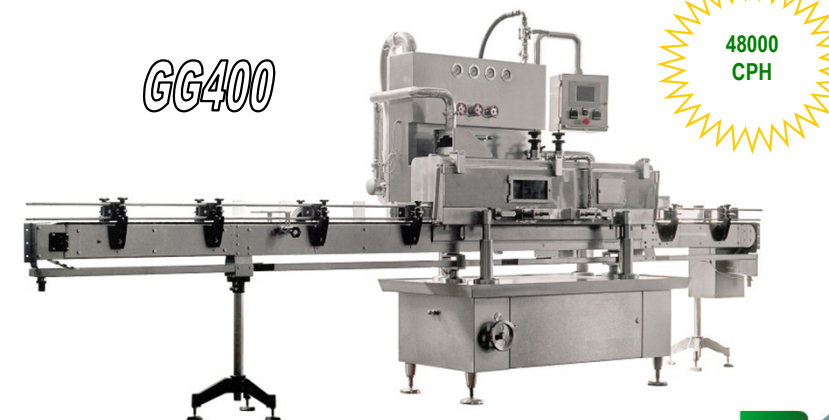


LINEAR VACUUM CAPPING MACHINES

UNIMAC-GHERRI, leading Company in the food packaging technology, is proud to present its range of capping machines suitable to close Regular, Medium, Deep Twist-Off, Pry-Twist, Pry-Off caps.

The range consists of three models with speed ranging from 3000 to 48000 cph (based on Ø 38mm RTO caps).



- *Capping operation executed in a saturated steam chamber with high vacuum in the container*
- *Constant vacuum value*
- *Easy format change-over adjustments, no use of special change parts, even with the machine in operation*
- *Constant screwing strength in any working conditions*
- *Quick format change-over operations*
- *High resistance to corrosion;*
- *Easy cleaning and maintenance.*

Magnetic feeders – Vacuum detectors

	GG100	GG250	GG400
Cap range	Ø 27 ÷ 110mm H. 5 ÷ 19mm	Ø 27 ÷ 110mm H. 5 ÷ 19mm	Ø 27 ÷ 89mm H. 5 ÷ 18mm
Jar range	Ø 30 ÷ 160mm H. 50 ÷ 260mm	Ø 30 ÷ 160mm H. 50 ÷ 260mm	Ø 30 ÷ 120mm H. 50 ÷ 250mm
Motorisation	1.5 KW	3.25 kW	3.7 kW
Steam consumption	70 kg/h at 3 bar	100 kg/h at 3 bar	115 kg/h at 3 bar
Air consumption	5 NI – 6 bar pressure	5 NI – 6 bar pressure	5 NI – 8-10 bar pressure
Water at 2 bar 8-10f°	12 lt/h	20 lt/h	30 lt/h
Dimensions LxWxH (mm)	3500x1000x2400	4000x1000 x2400	5000x1300x2350



New measuring system with detection effected without contact between sensor and cap. It detects the vacuum presence and/or the lack of cap on the filled jars.



Various models of magnetic cap feeders to be installed on the Capping machine or on the floor, depending on the output.