

ROTARY CAPPING MACHINE



The MC-R series cappers can handle these kind of containers:













Range of closures applicable by MC-R cappers include: **aluminum caps**, **pilfer-proof caps**, **screw-caps**, **press-on caps** and **plastic pumps**.

MC-R1 AND MC-R2 HIGHLIGHTS

- Screw-cap torqueing can come with magnetic or pneumatically operated clutch.
- Pilfer-proof sealing is achieved with traditional style spinning head.
- Sealing of pharmaceutical aluminum cap for injectables with **rolling discs** or **spinning head** with pressure control.
- Possibility to reject vial without rubber stopper or misaligned stopper at infeed, prior to capping operations.
- In line process (100 % torque control).
- Small footprint.

MC-R12 HIGHLIGHTS

- MC-R12 for plug insertion perform this operation by vacuum.
- Screw-cap torqueing can come with magnetic or pneumatically operated clutch.
- Pilfer-proof sealing is achieved with traditional style spinning head.
- Sealing of pharmaceutical aluminum cap for injectables with blade or spinning head.
- Possibility to reject vial without rubber stopper or misaligned stopper at infeed, prior to capping operations.
- Small footprint.

TECHNICAL DATA	MC-R1 Single Pitch	MC-R2 Double Pitch	MC-R12
DEVELOPMENT	Rotary	Rotary	Rotary
MOVEMENT	Intermittent	Intermittent	Continuous
ОИТРИТ	Up to 50 pcs/min	Up to 100 pcs/min	Up to 600 pcs/min
CONTAINMENT	o-RABS c-RABS Isolator	o-RABS c-RABS Isolator	o-RABS c-RABS Isolator

