

BOTTLE CAPPING MACHINES

FOR - PLASTIC CAPS
- ROPP CAPS
- CROWN CORKS
- TWIST OFF CAPS



ULA-1 SCREW CAPPER



ULC-1 CROWN CAPPER
ULa-1 CAPPER with orientator of caps



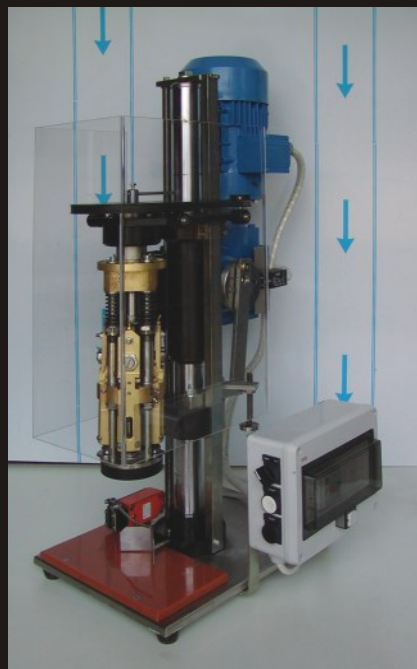
ROPP CAPPER



HAND OPERATED AND SEMI-AUTOMATIC MACHINES



US-1
Stand screw cap bottle capper



ULP-1 CAPPER
for plastic or ROPP caps



Gravity level filler LF-4 or LF-6



Rinser VLR-12



PRODUCTION: TRIBLOCS AND MONOBLOCS
RINSERS, FILLERS AND CAPPERS
BOTTLE CONVEYORS

MORAVEK

PRODUCER OF MACHINE FOR BOTTLING LINES FOR BREWERIES, BEVERAGE AND CHEMICAL INDUSTRY



Producer: RAVECO s.r.o., Havlíčkova 1729, 583 01 Chotěboř, Czech republic, tel.: + 420 569 622 222, e-mail: raveco@iol.cz, www.raveco.cz
MORAVEK International Limited, Brealy Works, Station Street, Misterton, North Nottinghamshire, England, tel.: + 441427890098, e-mail: info@moravek.co.uk, www.moravek.co.uk

Producer: RAVECO s.r.o., Havlíčkova 1729, 583 01 Chotěboř, Czech republic, tel.: + 420 569 622 222, e-mail: raveco@iol.cz, www.raveco.cz
MORAVEK International Limited, Brealy Works, Station Street, Misterton, North Nottinghamshire, England, tel.: + 441427890098, e-mail: info@moravek.co.uk, www.moravek.co.uk

TRIBLOCS / MONOBLOCS WITH SINGLE HEAD CAPPER **Capacity to 3,000 BPH**



TRIBLOC 12-12-1



TRIBLOC 12-12-1 for beer



TRIBLOC 12-12-1 ROPP Capper

TRIBLOCS / MONOBLOCS WITH ROTARY CAPPER **Capacity to 10,000 BPH**



TRIBLOC 24-24-4 Crowner



TRIBLOC 21-24-4 Crowner



MONOBLOC MO 30-4



TRIBLOC PET + orientator of caps

ISOBARIC FILLERS FOR BEER OR CARBONATED DRINKS
 GRAVITY FILLERS FOR STILL WATER OR NON CARBONATED DRINKS



FILLING OF VISCOUS LIQUIDS: **FILLERS FOR VEGETABLE OIL OR SIRUP**



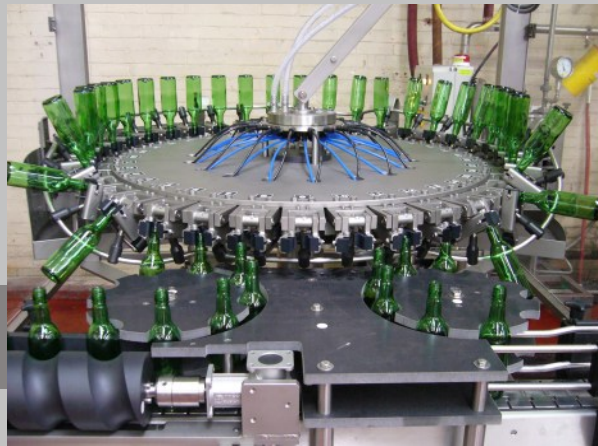
MONOBLOC 12-1 vegetable oil
 TRIBLOCS / MONOBLOCS
 FOR 5L PET CONTAINERS



TRIBLOC 8-8-1 5L PET

ROTARY RINSERS:

VLa -36



LOW SERIES: 1,000 - 8,000 BPH
 VLa - 8 - 12 - 15 - 18 - 21- 24

MIDDLE SERIES: 8,000 - 15,000 BPH
 VLa - 24 - 28 - 32 - 36 - 40

HIGH SERIES: 15,000 - 24,000 BPH
 VLa - 40 - 50 - 60



VLa 24



VLa 36



VLa 60