



Liners

12009071

BIAGOSH-BRANDAU GAV

Caractersticas / Specifications

Injection liner

Speed: 200 epm maximum depending the lid size

Tooling: Ø65mm for twist-off ends approximately



22009326

BIBRA SG-35

Caractersticas / Specifications

Multi injection shower liner

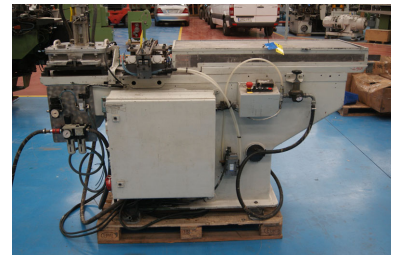
1ª operation: total end curler by press

2ª operation: liner

Max. measurement end: 360x360mm

Speed: 100 tpm maximum dependin the lid size

Tooling: RR 280x170mm approximately



22009326

BIBRA SG-35

Caractersticas / Specifications

Multi injection shower liner

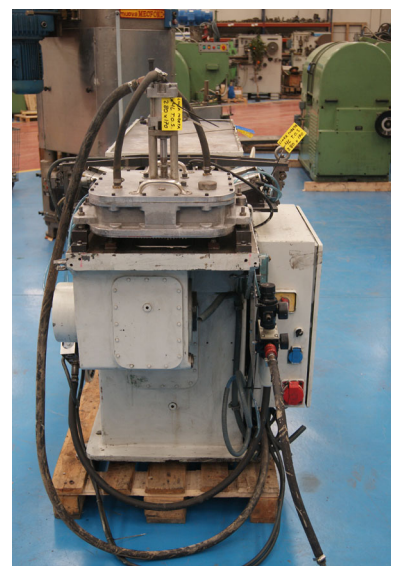
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22009326

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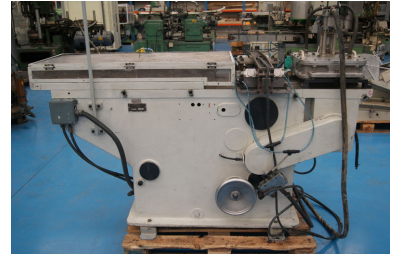
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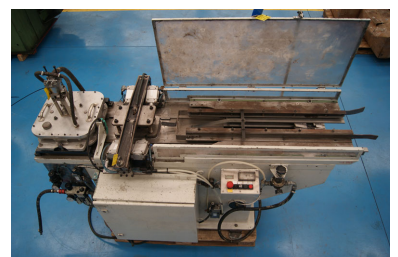
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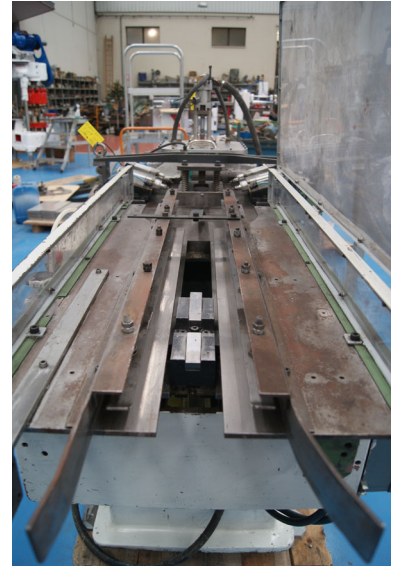
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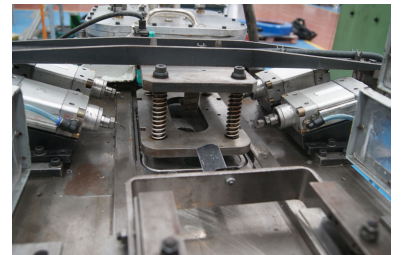
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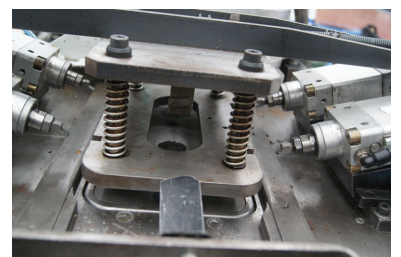
1ª operation: total end curler by press

2ª operation: liner

Max. measurement end: 360x360mm

Speed: 100 tpm maximum dependin the lid size

Tooling: RR 280x170mm approximately





22009351

BIBRA SG23

Caractersticas / Specifications

- Liner by shower
- Max end size 235x235mm
- Speed 80cpm maximum depending the lid size
- Tooling RR 148x148mm approximately



22009351

BIBRA SG23

Caractersticas / Specifications

- Liner by shower
- Max end size 235x235mm
- Speed 80cpm maximum depending the lid size
- Tooling RR 148x148mm approximately



22009351

BIBRA SG23

Caractersticas / Specifications

- Liner by shower
- Max end size 235x235mm
- Speed 80cpm maximum depending the lid size
- Tooling RR 148x148mm approximately





22009351

BIBRA SG23

Caractersticas / Specifications

Liner by shower
Max end size 235x235mm
Speed 80cpm maximum depending the lid size
Tooling RR 148x148mm approximately

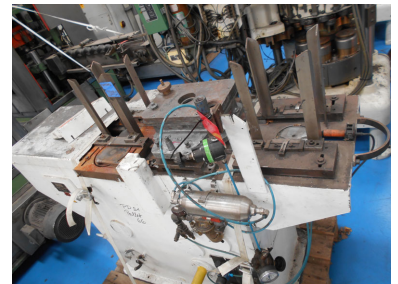


22009352

BIBRA SG23

Caractersticas / Specifications

Shower liner
Max end 235x235mm
Speed 80cpm maximum depending the lid size
Tooling RR 166x126mm approximately

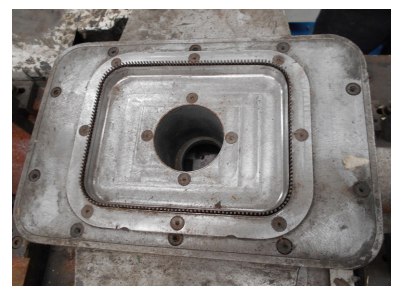


22009352

BIBRA SG23

Caractersticas / Specifications

Shower liner
Max end 235x235mm
Speed 80cpm maximum depending the lid size
Tooling RR 166x126mm approximately





22011369

BLEMA AUE KEAXG 100

Caracterstics / Specifications

With electrical Blema Aue vertical oven
Tooling Ø99



22011369

BLEMA AUE KEAXG 100

Caracterstics / Specifications

With electrical Blema Aue vertical oven
Tooling Ø99



22011368

BLEMA AUE KEAXG 100

Caracterstics / Specifications

With electrical vertical Blema Aue oven
Tooling Ø99mm





12020027

CERLEI 21AP

Caracterstics / Specifications

Die liner

Diagonal range: 72-220mm

Speed: 150 epm maximum depending the lid size

Tooling: mandolina



12020135

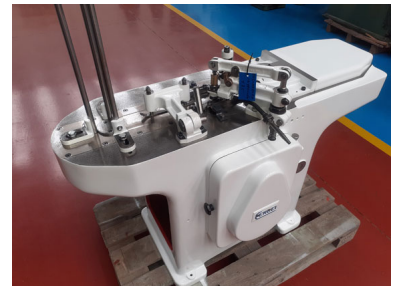
CERLEI 8BXP

Caracterstics / Specifications

Diameter range Ø55-165mm

Speed 160cpm maximum depending the lid size

Tooling Ø70,8mm approximately



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Speed 160cpm maximum depending the lid size

Tooling Ø70,8mm approximately



12021301

CEVOLANI

Caracterstics / Specifications

Die liner

Tooling: square 160x115mm approximately





12021214

CEVOLANI

Caractersticas / Specifications

Die liner

Tooling: OL 360 approximately

Comentarios / Comments

With vertical oven



12021214

CEVOLANI

Caractersticas / Specifications

Die liner

Tooling: OL 360 approximately

Comentarios / Comments

With vertical oven



12021276

CEVOLANI 21AP

Caractersticas / Specifications

Die liner

Diagonal range: 72-220mm

Speed: 150 epm maximum depending the lid size

Tooling: square 95x150mm approximately





22021361

CEVOLANI MTG-93

Caracterstics / Specifications

Injection Liner

Diameter range Ø83-189mm

Speed 95-270epm maximum depending the can size

Tooling Ø165mm approximately



12029307

FMI-MECFOND

Caracterstics / Specifications

Injection liner

Tooling: Ø84mm approximately

Comentarios / Comments

With vertical gas oven



12029222

FMI-MECFOND 1261

Caracterstics / Specifications

Injection liner

Diameter range: 50-115mm

Speed: 150epm maximum depending the lid size

Tooling: Ø50mm approximately





12029223

FMI-MECFOND 1261

Caractersticas / Specifications

Injection liner

Diameter range: 50-115mm

Speed: 150epm maximum depending the lid size

Tooling: Ø50mm approximately



12029224

FMI-MECFOND 1262

Caractersticas / Specifications

Injection liner

Diameter range: 73-165mm

Speed: 150epm maximum depending the lid size

Tooling: Ø153,7mm approximately

Comentarios / Comments

SOLD



22029360

FMI-MECFOND A-803

Caractersticas / Specifications

Diameter range 50-100mm

Speed 700tpm maximum depending the can size

Tooling Ø99mm approximately

Comentarios / Comments

Injection double liner





22029360

FMI-MECFOND A-803

Caracterstics / Specifications

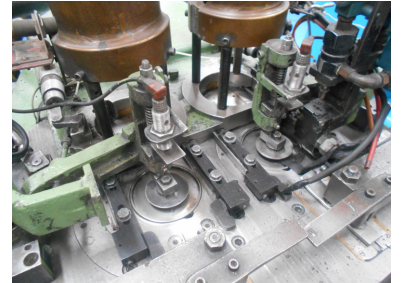
Diameter range 50-100mm

Speed 700tpm maximum depending the can size

Tooling Ø99mm approximately

Comentarios / Comments

Injection double liner



22029360

FMI-MECFOND A-803

Caracterstics / Specifications

Diameter range 50-100mm

Speed 700tpm maximum depending the can size

Tooling Ø99mm approximately

Comentarios / Comments

Injection double liner

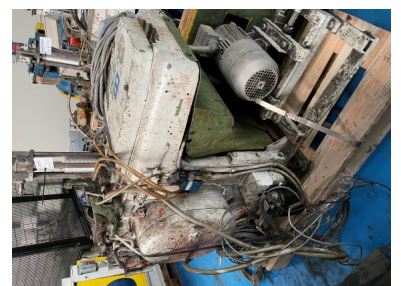


22073372

GRACE 385

Caracterstics / Specifications

Aerosol bottom tool Ø50mm



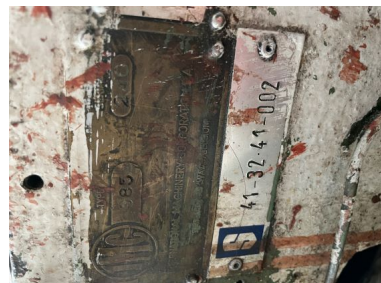


22073372

GRACE 385

Caractersticas / Specifications

Aerosol bottom tool Ø50mm



22073372

GRACE 385

Caractersticas / Specifications

Aerosol bottom tool Ø50mm



22073311

GRACE 386

Caractersticas / Specifications

Injection liner

Diameter range: 50-105mm

Speed: 400tpm maximum depending the lid size

Tooling: Ø73mm approximately





22073311
GRACE 386

Caractersticas / Specifications

- Injection liner
- Diameter range: 50-105mm
- Speed: 400tpm maximum depending the lid size
- Tooling: Ø73mm approximately



22073311
GRACE 386

Caractersticas / Specifications

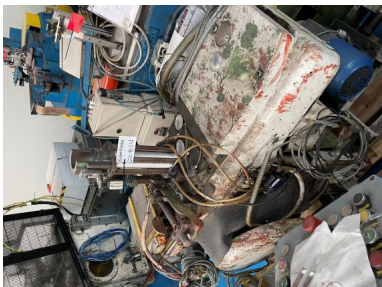
- Injection liner
- Diameter range: 50-105mm
- Speed: 400tpm maximum depending the lid size
- Tooling: Ø73mm approximately



22073371
GRACE 485

Caractersticas / Specifications

- Tooling aerosol bottom Ø50mm





22073371

GRACE 485

Caractersticas / Specifications

Tooling aerosol bottom Ø50mm



22073370

GRACE 485

Caractersticas / Specifications

Tooling aerosol Ø48mm



22073370

GRACE 485

Caractersticas / Specifications

Tooling aerosol Ø48mm





22073370

GRACE 485

Caractersticas / Specifications

Tooling aerosol Ø48mm



22073370

GRACE 485

Caractersticas / Specifications

Tooling aerosol Ø48mm



22073365

GRACE FMC 686

Caractersticas / Specifications

Double injection liner

Diameter range 50-105mm

Speed 600 epm maximum depending the lid size

Tooling Ø99mm approximately





22073365

GRACE FMC 686

Caractersticas / Specifications

Double injection liner
Diameter range 50-105mm
Speed 600 epm maximum depending the lid size
Tooling Ø99mm approximately

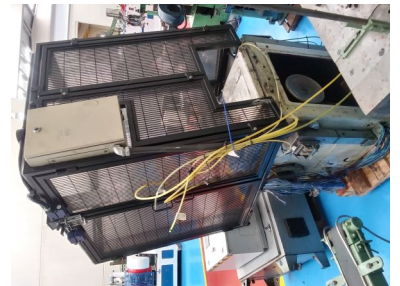


22073365

GRACE FMC 686

Caractersticas / Specifications

Double injection liner
Diameter range 50-105mm
Speed 600 epm maximum depending the lid size
Tooling Ø99mm approximately



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GRACE FMC 686

Caractersticas / Specifications

Double injection liner
Diameter range 50-105mm
Speed 600 epm maximum depending the lid size
Tooling Ø99mm approximately



22098364

GRACE MARK 70

Caractersticas / Specifications

Injector double liner
Diameter range 50-99mm
Max speed 800 epm depending the lid size
Tooling Ø99mm approximately
With electronic guns

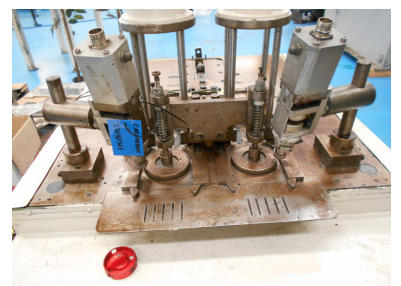


22098364

GRACE MARK 70

Caractersticas / Specifications

Injector double liner
Diameter range 50-99mm
Max speed 800 epm depending the lid size
Tooling Ø99mm approximately
With electronic guns





22098364

GRACE MARK 70

Caractersticas / Specifications

- Injector double liner
- Diameter range 50-99mm
- Max speed 800 epm depending the lid size
- Tooling Ø99mm approximately
- With electronic guns



22073380

GRACE MARK 800

Caractersticas / Specifications

- Diameter range: Ø50-99mm
- Speed: 800 cpm max. depending on lid size
- Double

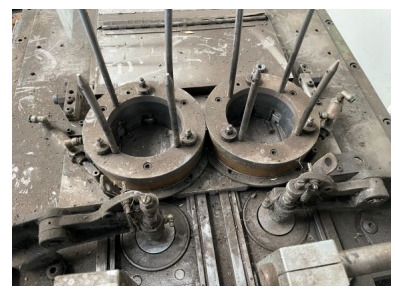


22073380

GRACE MARK 800

Caractersticas / Specifications

- Diameter range: Ø50-99mm
- Speed: 800 cpm max. depending on lid size
- Double





12032273

IMC 186

Caractersticas / Specifications

Injection liner

Maximum diameter: 165mm

Speed: 150epm maximum depending the lid size

Tooling: Ø65mm approximately for aerosol domes



12032273

IMC 186

Caractersticas / Specifications

Injection liner

Maximum diameter: 165mm

Speed: 150epm maximum depending the lid size

Tooling: Ø65mm approximately for aerosol domes



12032053

IMC 297

Caractersticas / Specifications

Manual liner

Tooling: square 197x278mm





12032309

IMC 385

Caractersticas / Specifications

Injection liner for aerosol domes

Diameter range: 55-105mm

Speed: 300epm maximum depending the can size

Tooling: Ø48mm approximately



12032309

IMC 385

Caractersticas / Specifications

Injection liner for aerosol domes

Diameter range: 55-105mm

Speed: 300epm maximum depending the can size

Tooling: Ø48mm approximately



12032308

IMC 385

Caractersticas / Specifications

Injection liner for aerosol domes

Diameter range: 55-105mm

Speed: 300epm maximum depending the lid size

Tooling: Ø48mm approximately





12032308

IMC 385

Caractersticas / Specifications

Injection liner for aerosol domes

Diameter range: 55-105mm

Speed: 300epm maximum depending the lid size

Tooling: Ø48mm approximately



12032308

IMC 385

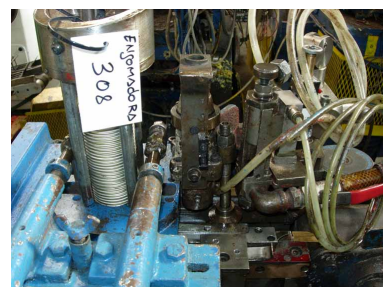
Caractersticas / Specifications

Injection liner for aerosol domes

Diameter range: 55-105mm

Speed: 300epm maximum depending the lid size

Tooling: Ø48mm approximately



12032144

IMC 385

Caractersticas / Specifications

Diameter range: 55-105mm

Speed: 300epm maximum depending the lid size

Comentarios / Comments

With vertical oven





12032144

IMC 385

Caractersticas / Specifications

Diameter range: 55-105mm

Speed: 300epm maximum depending the lid size

Comentarios / Comments

With vertical oven



12032196

IMC 397

Caractersticas / Specifications

Lid minimun dimensions: 100x120mm

Lid maximun dimensions: 254x300mm

Max speed 45tpm (epm)

Tooling RR 235x235



12032196

IMC 397

Caractersticas / Specifications

Lid minimun dimensions: 100x120mm

Lid maximun dimensions: 254x300mm

Max speed 45tpm (epm)

Tooling RR 235x235





12032196

IMC 397

Caractersticas / Specifications

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Lid maximun dimensions: 254x300mm
Max speed 45tpm (epm)
Tooling RR 235x235



12032196

IMC 397

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Lid maximun dimensions: 254x300mm
Max speed 45tpm (epm)
Tooling RR 235x235

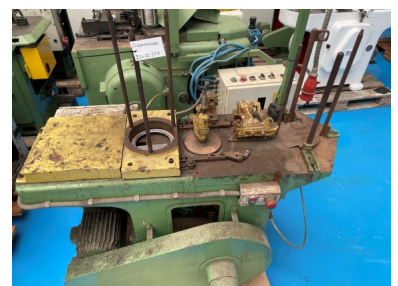


22032377

IMC 482

Caractersticas / Specifications

Injection liner
Diameter range 52-190mm
Maximum speed 150cpm depending on cap size
Tool AROS Ø170mm approx.





22032377

IMC 482

Caractersticas / Specifications

Injection liner
 Diameter range 52-190mm
 Maximum speed 150cpm depending on cap size
 Tool AROS Ø170mm approx.

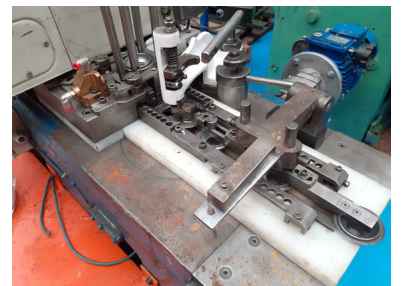


22032316

IMC 485

Caractersticas / Specifications

Injection liner
 Speed 200tpm maximum depending the lid size
 Tooling Ø52mm aerosol dome approximately



22098358

INTERNATIONAL DITEC

Caractersticas / Specifications

Double injection liner
 Diameter range 52-84mm
 Speed 800cpm maximum depending the lid size
 Tooling Ø73mm approximately





22098359

INTERNATIONAL DITEC

Caractersticas / Specifications

Double injector liner
Diameter range 52-84mm
Speed 800cpm maximum depending the lid size
Tooling Ø73mm approximately

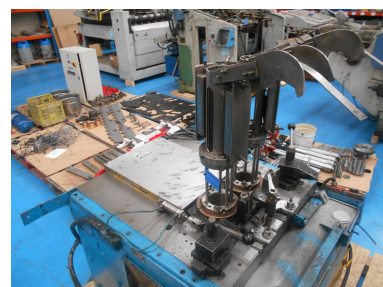


22098359

INTERNATIONAL DITEC

Caractersticas / Specifications

Double injector liner
Diameter range 52-84mm
Speed 800cpm maximum depending the lid size
Tooling Ø73mm approximately

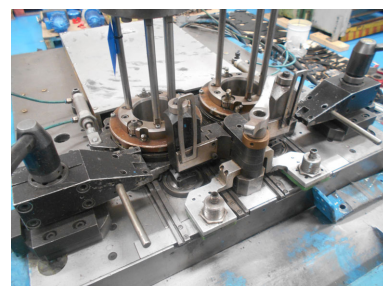


22098359

INTERNATIONAL DITEC

Caractersticas / Specifications

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Speed 800cpm maximum depending the lid size
Tooling Ø73mm approximately



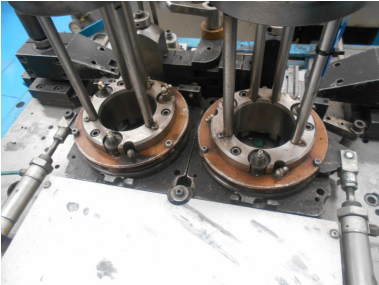


22098359

INTERNATIONAL DITEC

Caractersticas / Specifications

- Double injector liner
- Diameter range 52-84mm
- Speed 800cpm maximum depending the lid size
- Tooling Ø73mm approximately



22098359

INTERNATIONAL DITEC

Caractersticas / Specifications

- Double injector liner
- Diameter range 52-84mm
- Speed 800cpm maximum depending the lid size
- Tooling Ø73mm approximately



22037376

KPLL

Caractersticas / Specifications

- Injection liner
- Diameter range 52-155mm
- Maximum speed 150cpm depending on cap size
- Tool Ø153mm approx.





12037033

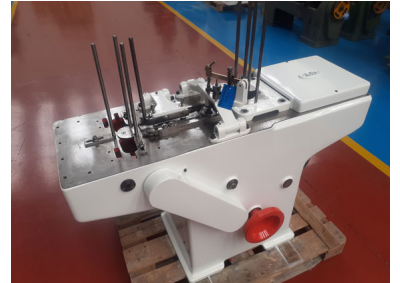
KPLL

Caractersticas / Specifications

Diameter range 52-155mm

Speed 150cpm maximum depending the lid size

Tooling Ø70mm approximately



12037033

KPLL

Caractersticas / Specifications

Diameter range 52-155mm

Speed 150cpm maximum depending the lid size

Tooling Ø70mm approximately



12037033

KPLL

Caractersticas / Specifications

Diameter range 52-155mm

Speed 150cpm maximum depending the lid size

Tooling Ø70mm approximately





12037221

KPLL

Caractersticas / Specifications

Injection liner

Diameter range 52-155mm

Speed 150 cpm maximum depending the can size



12037221

KPLL

Caractersticas / Specifications

Injection liner

Diameter range 52-155mm

Speed 150 cpm maximum depending the can size



12037221

KPLL

Caractersticas / Specifications

Injection liner

Diameter range 52-155mm

Speed 150 cpm maximum depending the can size





12037032

KPLL

Caractersticas / Specifications

Diameter range 52-155mm

Speed 150cpm maximum depending the lid size

Tooling Ø100 approximately



12037032

KPLL

Caractersticas / Specifications

Diameter range 52-155mm

Speed 150cpm maximum depending the lid size

Tooling Ø100 approximately



12037032

KPLL

Caractersticas / Specifications

Diameter range 52-155mm

Speed 150cpm maximum depending the lid size

Tooling Ø100 approximately





22041313

LOMAS

Características / Specifications

Speed: 200tpm maximum depending the lid size
Tooling: Ø45mm approximately aerosol top

Comentarios / Comments

With electronic injector



12041219

LOMAS 1261

Características / Specifications

Injection liner
Diameter range: 50-115mm
Speed: 150epm maximum depending the lid size
Tooling: Ø73mm approximately



22041375

LOMAS ELA-1

Características / Specifications

Injection liner
Diameter range 50-170mm
Maximum speed 150 epm depending on cap size
Tool Ø99mm approx.





22041323

LOMAS ELA-1

Características / Specifications

Diameter range: 50-170mm

Speed: 200 tpm maximum depending the lid size

Tooling: Ø80mm ring approximately

Comentarios / Comments

With electronic injector



22041373

LOMAS ELA-1

Características / Specifications

Injection liner

Diameter range 50-170mm

Max. speed 150 epm depending on cap size

Tooling Ø80mm approx.



22041374

LOMAS ELA-1

Características / Specifications

Injection liner

Diameter range 50-170mm

Maximum speed 150 epm depending on cap size

Tool Ø92mm approx.





22041321

LOMAS ELA-1

Características / Specifications

Diameter range: 50-170mm

Speed: 200 tpm maximum depending the lid size

Tooling: Ø63mm ring approximately

Comentarios / Comments

Electronic injector



22041356

LOMAS ELA-1

Características / Specifications

Injection liner

Diameter range 50-170mm

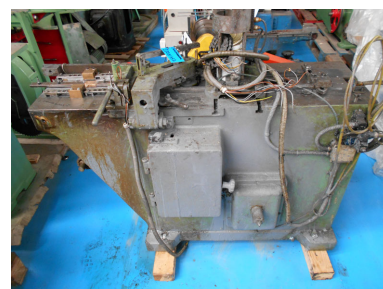
Speed 200 epm maximum depending the lid size

Tooling Ø99mm approximately

With mechanic injector

Comentarios / Comments

With vertical gas oven



22041356

LOMAS ELA-1

Características / Specifications

Injection liner

Diameter range 50-170mm

Speed 200 epm maximum depending the lid size

Tooling Ø99mm approximately

With mechanic injector

Comentarios / Comments

With vertical gas oven





22041357

LOMAS ELA-1

Caractersticas / Specifications

- Injection liner
- Diameter range 50-170mm
- Speed 200 epm maximum depending the can size
- Tooling Ø150mm approximately
- With mechanic injector
- With vertical gas oven



22098327

MGN MAS 71

Caractersticas / Specifications

- Max. diameter: 300mm
- With two guns



22047367

MGR

Caractersticas / Specifications

- Injection liner machine
- Linner and curling
- Diameter range Ø45-400mm
- Speed 70 cpm max.
- Tooling Ø268mm





22047367

MGR

Caractersticas / Specifications

Injection liner machine
Linner and curling
Diameter range Ø45-400mm
Speed 70 cpm max.
Tooling Ø268mm



12048240

NAROSKA GAU-M

Caractersticas / Specifications

Injection double liner for square ends
Tooling: square 93x47mm approximately
Speed: 200epm maximum depending the lid size



12048240

NAROSKA GAU-M

Caractersticas / Specifications

Injection double liner for square ends
Tooling: square 93x47mm approximately
Speed: 200epm maximum depending the lid size





12048240

NAROSKA GAU-M

Caractersticas / Specifications

Injection double liner for square ends

Tooling: square 93x47mm approximately

Speed: 200epm maximum depending the lid size



12048171

NAROSKA GAV 2S-P

Caractersticas / Specifications

Injection double rotary liner for twist-off ends

Tooling: Ø80mm twist-off approximately

Speed: 200epm maximum depending the lid size



12048171

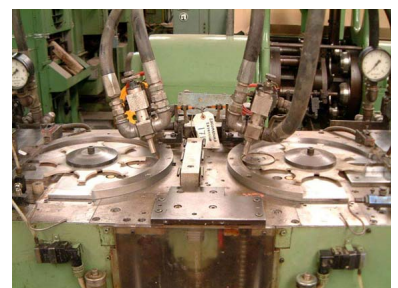
NAROSKA GAV 2S-P

Caractersticas / Specifications

Injection double rotary liner for twist-off ends

Tooling: Ø80mm twist-off approximately

Speed: 200epm maximum depending the lid size





22048318

NAROSKA KA-DZSAC

Caractersticas / Specifications

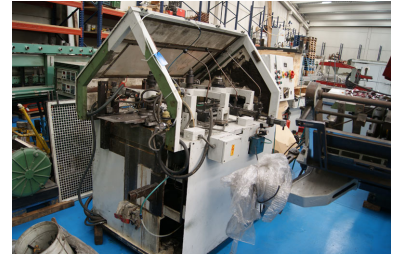
Diameter range 100-240mm

First operation: curling

Second operation: liner

Speed: 60 tpm maximum depending the top size

Tooling: Ø180mm tulip top



22048318

NAROSKA KA-DZSAC

Caractersticas / Specifications

Diameter range 100-240mm

First operation: curling

Second operation: liner

Speed: 60 tpm maximum depending the top size

Tooling: Ø180mm tulip top



22098314

ZAGO

Caractersticas / Specifications

Tooling: aerosol bottom Ø42mm approximately





12098272

ZAGO

Caractersticas / Specifications

Injection liner for aerosol bottoms

Tooling: Ø62,5mm approximately for aerosol bottoms



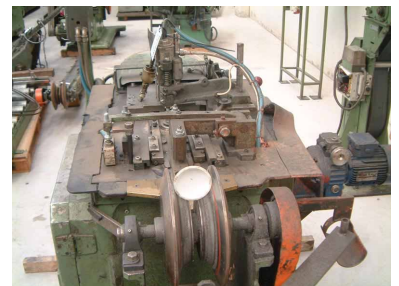
12098272

ZAGO

Caractersticas / Specifications

Injection liner for aerosol bottoms

Tooling: Ø62,5mm approximately for aerosol bottoms



12098281

ZAGO

Caractersticas / Specifications

Electronic injection liner

Diameter range: 50-115mm

Tooling: Ø62,5mm approximately





12098281

ZAGO

Caractersticas / Specifications

Electronic injection liner

Diameter range: 50-115mm

Tooling: Ø62,5mm approximately

