

NOVAPAC NEWS



**Product-flexible cup filling and closing machine NOVACUP LS 180-6,
servo version for 250 gr, 500 g and 1000 gr margarine**

Featuring the NOVACUP LS 180-6, 6-lane / 3 lanes version – double indexing system



Machine details:

- Stainless steel construction
- Servo-driven system with Alan Bradley / Rockwell equipment
- 1 servo-driven piston filler, 6-fold and 3-fold configuration for dosing margarine 250 g, 500 g and 1000 gr
- Output: 18.000 packages / hour
- Parchment paper and snap-on lid
- Automatic cup loading and snap on lid
- Loading system for cups for max. 20 min.
- Vision system for check of tubs and lids

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Product-flexible cup filling and closing machine NOVACUP LS 180-4, servo version for 100 gr – 150 gr yogurt products with fruits in ULTRACLEAN VERSION

Featuring the NOVACUP LS 180-4, 4-lanes version – double indexing system for diameter 95 mm and diameter 73 mm



Machine details:

- Stainless steel construction
- Servo-driven system with Elau PacDrive equipment
- 2 servo-driven piston filler, 4-fold and for dosing yogurt and fruits from 100 g to 500 g
- Laminar flow air hood
- UV Sterilization for cups and sealing lids
- Integrated case packer TP 150 for different Packaging formations
- Inkjet system for sealing lids and snap on lids
- Automatic cup loading for 15 min.
- Extended snap on lid magazines 4-fold
- Inline mixing system 4 fold for 4 different flavours
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- Output: 10.000 packages / hour
- Sealing and snap on lid station 4-fold
- Automatic cup loading system for max. 15 min.

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Product-flexible cup filling and closing machine NOVACUP LS 180-4, servo version for 85 gr cereal products and 30 gr Top Cap products

Featuring the NOVACUP LS 180-4, 4-lanes version – double indexing system for both product types for 85 gr and 30 gr



Machine details:

- Stainless steel construction
- Servo-driven system with Elau PacDrive equipment
- 2 multihead weighing systems, 4-fold
- 2 powder dosing system 4-fold with
- Bunker system for easy loading of powder
- Metal detection system 4-fold in each
- Multihead weigher system
- Automatic loading system for cups
- For 15 min.
- Output: 10.000 packages / hour
- Sealing lid and snap-on lid
- Automatic cup loading and snap on lid
- Loading system for max. 15 min.

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Product-flexible cup filling and sealing machine NOVACUP LS 180-4, servo version for 500 g margarine

Featuring the NOVACUP LS 180-4, 4-lane version



Machine details:

- Stainless steel construction
- Servo-driven system with ELAU/Schneider equipment
- 1 servo-driven piston filler, 4-fold configuration for dosing margarine
- Output: 12.000 packages / hour
- Sealed by snap-on lid
- Automatic cup loading

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Product-flexible cup filling and sealing machine NOVACUP LM 180-6, mechanical execution for chocolate products for brands MILKA HEART / MILKA SHAMROCK

Featuring the NOVACUP LM 180 -6, 6-lane version for two mentioned format sets in CLICK Version and rollstock sealing features



Machine details:

- Stainless steel construction
- Mechanically driven with dynamic split cams
- 1 Pick and Place System in servo driven execution for loading of chocolate pieces
- 6 row configuration with two format sets
- Automatic camera control system for products loading
- Vibration unit to control position of products
- Sealing rollstock station 6-fold with auto shredder device for rest scrap of top film.
- Output: 10.000 packages / hour
- Sealed by rollstock material PET 40 micron

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Flexible high speed jar / bottle fill and closing machine in servo-driven execution for 3 different format parts

NOVAJAR WS 1 with flow meter filling system 1-fold in 1-lane format configuration for 3 different sizes of jar or bottles

Machine details:

- Stainless steel version
- Machine performance in 1-lane version for three different plastic jars / bottles
- Output: 1.800 bottles / jars per hour
- movable flow meter dosing system for liquids 1-fold with pressurized hopper 15 litre

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**Flexible high speed jar closing machine in mechanical execution
for 3 different format sets for screwed caps**

NOVAJAR WP 3 with mechanically driven closing machine for
3 different bottle sizes



Machine details:

- Stainless steel version
- Machine performance in 1-lane version for three different bottles sizes
- Output: 1.800 jars / bottles per hour
- Automatic feeding system for screwed cap from bunker system with special conveyor belt system and sorting device for caps

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Flexible cup fill and seal machine in pneumatic execution for ring cakes

NOVACUP LP 100 -1 with pneumatic filling system in 1 lane for various types of cake



Machine details:

- Stainless steel version
- Linear machine
- Base setter 1-fold with quick-change magazine
- Lid station 1-fold
- Labelling station 1-fold with magazine mounted on NOVACUP LP 100 frame
- Inductive sealing unit to seal lid at 3 fixed points
- Output: 2.000 packages/hour

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Packaging solutions for the future

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Flexible cup fill and seal machine in servo-driven execution for 250 g and 125 g yoghurt

NOVACUP RS 200-4 with servo-driven filling system in 4 lanes for 250 g and 125 g yoghurt in round cups



Machine details:

- Stainless steel version
- Machine with 4 lanes and 12 stations
- 2 piston filling systems 4-fold for yoghurt, with CIP, mounted on NOVACUP RS 200 frame
- With integrated 30 litre hopper
- Filling range 100 – 550 ml
- Dosing accuracy: < 1,0 % per filling
- Sealing station 4-fold with snap-on lid station
- For round cups
- Volumetric multihead weigher 4-fold for muesli
- Hopper 15 litres
- Output: 10.000 cups/hour

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Flexible high speed cup fill and seal machine in servo driven execution for yoghurt, quark, drinking yoghurt and other dairy products with or without fruits with ten different format sets in round design

NOVACUP RS 200-2 in ultraclean version with PULSED LIGHT sterilisation system in 2 lanes for automatic filling of dairy products



Machine details:

- Stainless steel version
- Rotary table 16-fold version due to sterilisation system
- Machine performance in 2-lane version for ten different round format sizes
- Output: 5.000 cups per hour
- Sealing station 2-fold for precut sealed lids
- 2 pcs dosing systems for yoghurt and fruit for overlay or underlay of fruits
- Crimping station 2-fold version
- With special filling nozzles in 2-fold for mentioned products
- Ink jet coding device for coding on top of lids
- Laminar flow sterile air hood for hygienic conditions
- All station in servo driven execution

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**Flexible high speed cup fill and seal machine in servo execution
for 4 different format sets in click version**

NOVACUP RS 200-4 with servo driven filling system in 4-lane
format configuration for 200 g, 250 g, 500 g, 600 g, 900 g



Machine details:

- Stainless steel version
- Machine performance in 4-lane version for 200 g 250 g, 500 g, 600 g, 900 g margarine
- Output: 12.000 packages / hour
- Piston dosing system in servo execution 4-fold
- Sealing with precut lids and snap on lids
- Special compensator for margarine

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Packaging solutions for the future

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Flexible cup fill and seal machine in servo-driven execution for 250 g and 125 g butter

NOVACUP RS 200-3 with servo-driven filling system in 3 lanes
For 250 g and 125 g butter in oval cups



Machine details:

- Stainless steel version
- Machine with 3 lanes and 12 stations
- Piston filling system 3-fold for butter, with CIP, mounted on NOVACUP RS 200 frame
- With integrated 15 litre compensator
- Filling range: 100 – 550 ml
- Dosing accuracy: < 1,0 % per filling
- Sealing station 3-fold with snap-on lid station
- For oval cups
- Integrated platform for easy access to cup and lid magazines
- Output: 5.000 cups/hour

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Packaging solutions for the future

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Flexible high speed cup fill and seal machine in servo driven execution for 85 g and 20 g cereals or muesli in click format version with two format sets in round design.

NOVACUP RS 150-2 with servo driven filling system in 2 lane for automatic filling of cereals or muesli products in 85 g / 20 g



Machine details:

- Stainless steel version
- Machine performance in 2 lane version for two round format size for dia 95 mm
- Output: 5.000 cups per hour
- Sealing station 2-fold for precut lids
- Snap on lid station 2-fold version
- Powder filling system in 2-fold version
- Metal detection system in 2-fold version integrated in multihead weighing system
- Multihead weighing system 32-fold for muesli
- Touch panel Eaton Micro Innovation 12"
- Electrical protection of motors and control cabinet IP 65
- Checkweigher for control of tub weight
- Labelling device for top labelling of tubs
- Inkjet system for printing expiry date
- Case packer NOVACASE TP 150-12 for packing products into carton boxes or carton hole trays

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Packaging solutions for the future



NOVAPAC NEWS

Flexible cup fill and seal machine in servo driven execution for 125 g and 500 g yoghurt with fruit

NOVACUP RS 150-2 with servo-driven filling system in 2 lanes for 125 g and 500 g yoghurt with fruit



Machine details:

- Stainless steel version
- Machine with 2 lanes and 12 stations
- Piston filling system 2-fold for natural yoghurt, with CIP
- Piston filling system 2-fold for fruit, with CIP
- Mounted on machine frame
- NOVACUP RS 150
- Filling range: 500 – 1050 ml
- Dosing accuracy: < 1,0 % per filling
- Sealing station 2 lanes with snap-on lid station
- For round cups
- Output : 5.000 cups/hour

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Packaging solutions for the future

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Flexible high speed cup fill and seal machine in servo driven execution for 350 g and 400 g processed cheese in click format version with one format set in rectangular design.

NOVACUP RS 150-2 with servo driven filling system in 2 lane for automatic filling of processed cheese in 350 g / 400 g



Machine details:

- Stainless steel version
- Machine performance in 2 lane version for rectangular format size
- Output: 5.000 cups per hour
- Sealing station 2-fold for precut lids
- Snap on lid station 2-fold version
- Hopper 30 ltr. double-walled heated version
- Special filling system 2-fold for mentioned product with 2 pcs rotary cutter
- Touch Panel Eaton Micro Innovation 12
- Electrical protection of motors and control cabinet IP 65
- Automatic cup feeder 2 lanes for 15 min.

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Packaging solutions for the future

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Flexible cup fill and seal machine in servo-driven execution for 250 g and 500 g yoghurt

NOVACUP RS 150-2 with servo-driven filling system in 2 lanes for 250 g and 500 g yoghurt on a fruit base



Machine details:

- Stainless steel version
- Machine with 2-lanes and 12 stations
- Piston filling system 2-fold, with CIP, mounted on NOVACUP RS 150 frame
- Additional external piston filler 2-fold
- Filling range: 100 – 550 ml
- Dosing accuracy: < 1,0 % per filling
- Sealing station 2-fold with snap-on lid station
- For round cups
- Output: 5.000 cups/hour

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Flexible high speed cup fill and seal machine in servo driven execution for 250 g and 500 g butter in click format version with five format sets in oval design.

NOVACUP RS 150-2 with servo driven filling system in 2 lane for automatic filling of butter in 250 g / 500 g



Machine details:

- Stainless steel version
- Machine performance in 2 lane version for five oval format sizes
- Output: 5.000 cups per hour
- Sealing station 2-fold for precut lids
- Snap on lid station 2-fold version
- Compensator 8 litres
- Special filling system 2-fold for mentioned product with 2 pcs rotary cutter
- Touch Panel Eaton Micro Innovation 12
- Electrical protection of motors and control cabinet IP 65
- Extended cup feeder magazine 2 lanes

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Flexible high speed cup fill and seal machine in servo driven execution for 250 g and 500 g margarine in click format version with two format sets in oval design .

NOVACUP RS 150-2 with servo driven filling system in 2 lane for automatic filling of margarine in 250 g / 500 g



Machine details:

- Stainless steel version
- Machine performance in 2 lane version for two oval format sizes
- Output: 5.000 cups per hour
- Sealing station 2-fold for precut lids
- Snap on lid station 2-fold version
- Compensator 8 litres
- Special filling system 2-fold for mentioned product with 2 pcs rotary cutter
- Touch Panel Eaton Micro Innovation 12
- Electrical protection of motors and control cabinet IP 65
- Extended cup feeder magazine 2 lanes

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Flexible cup fill and seal machine in servo-driven execution for 1250 g spreadable cheese

NOVACUP RS 150-2 with servo-driven filling system in 2 lanes
for 1250 g spreadable cheese



Machine details:

- Stainless steel version
- Machine with 2 lanes and 12 stations
- Piston filling system 2-fold for spreadable cheese, with CIP, mounted on
- NOVACUP RS 150-2 machine frame
- Filling range: 500 – 1250 ml
- Dosing accuracy: < 1,0 % per filling
- Sealing station 2-fold with snap-on lid station
- For oval cups
- Laminar flow hood with Hepa filter unit
- Output: 5.000 cups/hour

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**Flexible high speed cup fill and seal machine in servo execution
for 3 different format sets in click version**

NOVACUP RS 150-2 with servo driven filling system in 2-lane
format configuration for 150 g, 250 g, 500 g, 1000 g



Machine details:

- Stainless steel version
- Machine performance in 2-lane version for 150 g 250 g, 500 g, 1000 g margarine/fat with pieces
- Output: 6.000 packages / hour
- Piston dosing system 2-fold in servo execution
- Sealing with precut lid and snap on lids
- Sealing station in servo execution 2-fold
- Automatic loading of cups and snap on lids

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Flexible high speed cup fill seal machine in full servo execution for 2 different format sets

NOVACUP RS 200-3 for rice pudding, Pasha Cream in 3-lane format configuration for 150 g, 200 g, 80 g packages



Machine details:

- Stainless steel version
- Machine performance in 3-lane version for 80 g, 150 g, 200 g rice cream ; Pasha Cream
- 1 pc. Servo driven piston filling system in 3-lane version for dosing of rice cream
- Output: 7.500 packages / hour
- Sealing with precut lid and snap on lids
- Sterilisation system L.O.G. 4 for cups and sealing lids
- Automatic loading of cup in 3-lane version for 15 minutes

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Flexible high performance cup filling and sealing machine fully servo-driven with 4 different formats

NOVACUP RS 150-2 for dips, ready-made salads in 2-lane format
configuration for 150 g, 200 g packages



Machine details:

- Stainless steel construction
- 2-lane configuration for 500 g dips, ready-made salads
- 2 servo-driven piston fillers in 2-lane configuration for dosing dips
- Output: 5.000 packages / hour
- Sealing lid and snap-on lid

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Product-flexible filling line for 24 different types of cereal for MY MUESLI Germany

Featuring the NOVACUP RS 150-2 cup filling and sealing machine,
2-lane servo version



Machine details:

- Servo-driven system (ELAU/Schneider)
- 2 lane configuration
- Output : 3.000 cups / hour
- Cup diameter 95 mm
- Sealed by snap-on lid
- 1 mobile 8 lane multihead weigher for 24 cereal products
- 2 elevators for infeed of 2 different products

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Flexible high speed cup fill and seal machine in servodriven execution for 20 g cereals/muesli in click format version with one format set in round design

NOVACUP RS 150-2 with multihead weighing system in 2 lanes for automatic filling of cereals / dry products



Machine details:

- Stainless steel version
- Machine performance in 2 lanes version for one round format diameter 95 mm
- Output: 3.600 cups per hour
- Sealing station 2-fold for precut inner sealed lids
- Multihead weighing system 16-fold
- With special filling nozzles in 2-fold for mentioned product
- Ink jet coding device for coding on top of lids
- Case packer TP 150-24 for automatic loading of TOP CAP products into carton box

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Flexible high performance cup filling sealing machine with 6 external servo-driven filling units

NOVACUP RM 240-6 for yoghurt / fruit topping in 6-lane format
configuration for 125 g packages



Machine details:

- Stainless steel construction
- 6-lane configuration for 125 g yoghurt / topping
- 1 servo-driven piston filler, 6-fold configuration for dosing yoghurt and fruit
- For 6 different flavours
- Output: 14.000 packages / hour
- Sealing by off the roll sealing lids, 6-fold
- 12-fold packer in 2 x 3 and 2 x 2 configuration
- 2-fold tray de-stacking station

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Flexible high speed cup fill and seal machine in mechanical execution for 2 different format sets

NOVACUP RM 200-4 with servo driven filling system in 4-lane format configuration for 150 g, 250 g, 4 x 25 g design



Machine details:

- Stainless steel version
- Machine performance in 4-lane version for 250 g 150 g and 4 x 25 g cream cheese with particles
- Output: 10.000 packages / hour
- Sealing with precut lids and snap on lids
- Sealing with gas flushing station 4-fold
- Laminar flow sterile air hood for better hygienic conditions

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NOVACUP RM 200 – 4 product-flexible cup filling and sealing machine for 250 g butter for OMIRA, Germany

Featuring the NOVACUP RM 200-4 cup filling and sealing machine, 4 lane configuration



Machine details:

- Mechanically driven
- With cam discs
- 4 lane configuration
- Output : 12.000 cups / hour
- Cup dimensions 120 x 80 x 45 mm for 250 g butter
- Sealed by snap-on lid
- 4-fold piston filler, mechanical

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NOVACUP RM 240-4 product-flexible filling line for yoghurt/
muesli products for TAMAR FOODS Australia



Machine details:

- Output: 12.000 packages / hour
- Formats:
 - Single chamber cups, diameter 95 mm
 - Dual chamber cups diameter 95 mm
- 4 lane configuration
- Servo piston filler for fruit
- Servo piston filler for yoghurt
- 4-fold volumetric cereal filler
- Sealing lids and snap-on lids
- Including CIP station

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Flexible high speed cup fill and seal machine in mechanical execution for 4 different format sets in click version

NOVACUP RM 150-2 with servo driven filling system in 2-lane format configuration for 150 g, 250 g and 4 x 20 g cream cheese or drinking yoghurt



Machine details:

- Stainless steel version
- Machine performance in 2-lane version for 150 g, 250 g and 4 x 20 g cream cheese
- Output: 5.000 packages / hour
- Piston dosing system 2-fold
- Sealing with precut lid and snap on lids
- Laminar flow air hood for better hygienic conditions

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Flexible high speed cup fill and seal machine in mechanical execution for 2 different format sets in click version

NOVACUP RM 150-2 with mechanically driven filling system in 2- lane format configuration for 150 g, 250 g yoghurt



Machine details:

- Stainless steel version
- Machine performance in 2-lane version for 150 g, 250 g yoghurt
- Output: 5.000 packages / hour
- Piston dosing system 2-fold
- Sealing with precut lid and snap on lids
- Laminar flow air hood for better hygienic conditions

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Flexible high speed cup fill and seal machine in mechanical execution for 200 g cream cheese, salads in click format version with different format sets

NOVACUP RM 150-2 with mechanically driven filling system in 2-lane format configuration for 100 g, 200 g and 250 g cream cheese and Italian salads



Machine details:

- Stainless steel version
- Machine performance in 2-lane version for 100 g, 200 g and 250 g cream cheese, Italian salads
- Output: 5.000 packages / hour
- Mechanical piston dosing system 2-fold
- Sealing with precut lids and snap on lids
- Laminar flow sterile air hood and special hopper for easy loading via EURO BIN system

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Flexible high speed cup fill and seal machine in mechanical execution for 250 g delicatessen salads, Italian salads in click format version with different format sets

NOVACUP RM 150-1 with mechanically driven filling system in 1-lane format configuration for 250 g delicatessen salad, Italian salads



Machine details:

- Stainless steel version
- Machine performance in 1-lane version for three different format sizes
- Output: 2.800 cups per hour
- Automatic feeding system for cups for a time of 15 minutes
- Easy dismountable filling system
- movable 120 litre hopper for easy loading of products via EURO BIN system
- Check weigher with metal-detecter system

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Flexible high speed cup fill and seal machine in mechanical execution for 125 g lard or other fat products in click format version with one format set

NOVACUP RM 150-2 with mechanically driven filling system in 2-lane or 1-lane format configuration



Machine details:

- Stainless steel version
- Machine performance in 2-lane version for one format size diameter 95 mm
- Output: 4.500 cups per hour
- Sealing station 2-fold for precut lids
- Snap on lid station 2-fold version
- Heated hopper 60 litres with special agitator for smooth product handling
- Special filling system 2-fold for mentioned product
- Movable Touch Panel TP 177 A
- Electrical protection of motors and control cabinet IP 65 / 67

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Flexible high speed cup fill and seal machine in pneumatic execution for 2 different format sets in click version

NOVACUP RP 200-2 with pneumatically driven filling system in 2-lane format configuration for 1000 g, 2500 g margarine



Machine details:

- Stainless steel version
- Machine performance in 2-lane version for 1000 g, 2500 g margarine
- Output: 4.000 packages / hour
- Piston dosing system 2-fold
- Sealing with precut lid and snap on lids
- Special compensator for margarine

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Packaging solutions for the future

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**Flexible high speed cup fill and seal machine in pneumatic execution
for 300 g carré frais in click format version with one format set**

NOVACUP RP 160-2 with pneumatically driven filling system in 2-lane
format configuration for 300 g carré frais / special cream cheese



Machine details:

- Stainless steel version
- Machine performance in 2-lane version for one format size
- Output: 1.800 cups per hour
- Extended feeding system for cups in two rows version for a time of 7-8 minutes
- Sealing station 2-fold for rollstock materials
- Gas flushing station 2-fold for residual oxygen of only 1,5 %
- Heated hopper 60 litres with special agitator for smooth product handling

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Flexible high speed cup fill and seal machine in pneumatic execution for 3 different format sets in click version

NOVACUP RP 160-1 with pneumatically driven filling system in 1-lane format configuration for 500 g, 1000 g, 2000 g sauces



Machine details:

- Stainless steel version
- Machine performance in 1-lane version for 500 g, 1000 g, 2000 g sauces, liquids
- Output: 1.800 packages / hour
- Piston dosing system 2-fold
- Sealing with precut lid and snap on lids
- External de-stacking station 1-fold with cycled conveyor belt for auto loading via multihead weigher or manual loading of products

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Flexible high speed cup fill and seal machine in pneumatic execution for 125 g and 250 g spread and butter in click format version with one format set in oval design

NOVACUP RP 130-1 with pneumatic filling system
in 1 lane for automatic filling of butter in 125 g / 250 g cups



Machine details:

- Stainless steel version
- Machine performance in 1-lane version for one rectangular format size
- Output: 2.200 cups per hour
- Sealing station 1-fold for precut lids
- Snap on lid station 1-fold version
- Compensator 8 litres volume
- Special filling system 1-fold for mentioned product
- Laminar flow air hood for good hygienic performance
- Ink jet coding device for coding on side of snap on lids
- Electrical protection of motors and control cabinet IP 65 / 67

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Packaging solutions for the future

NOVAPAC NEWS

Flexible high speed cup fill and seal machine in pneumatic execution for 125 g and 250 g spread and butter or other fat products in click format version with one format set in rectangular form.

NOVACUP RP 130-1 with pneumatic filling system
in 1 lane for automatic filling of butter spread in 125 g / 250 g



Machine details:

- Stainless steel version
- Machine performance in 1 lane version for one rectangular format size
- Output: 2.200 cups per hour
- Sealing station 1-fold for precut lids
- Snap on lid station 1-fold version
- Heated hopper 30 litres with special agitator for smooth product handling
- Special filling system 1-fold for mentioned product
- Movable Touch Panel MP 177
- Electrical protection of motors and control cabinet IP 65 / 67

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Packaging solutions for the future

NOVAPAC NEWS

Flexible high speed cup fill and seal machine in pneumatic execution for 2 different format sets in click version

NOVACUP RP 130-2 with pneumatically driven filling system in 2-lane format configuration for 150 g, 250 g margarine



Machine details:

- Stainless steel version
- Machine performance in 2-lane version for 150 g, 250 g margarine
- Output: 4.500 packages / hour
- Piston dosing system 2-fold
- Sealing with precut lid and snap on lids
- Special compensator for margarine

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Packaging solutions for the future

NOVAPAC NEWS



Flexible high speed cup fill and seal machine in pneumatic execution for 200 g cream cheese in click format version with different format sets

NOVACUP RP 130-1 with pneumatically driven filling system in 1-lane format configuration for 200 g cream cheese



Machine details:

- Stainless steel version
- Machine performance in 1-lane version for 200 g cream cheese
- Output: 2.400 packages / hour
- Pneumatic piston dosing system 1-fold
- Sealing with precut lids and snap on lids
- Special sealing formation for re-closable sealing lid

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Packaging solutions for the future

NOVAPAC NEWS



Flexible high speed cup fill and seal machine in pneumatic execution for 1000 g butter in click format version

NOVACUP RP 130-1 with pneumatically driven filling system in 1-lane format configuration for 1000 g butter



Machine details:

- Stainless steel version
- Machine performance in 1 lane version for 1000 g butter
- Output: 2.000 packages / hour
- Piston dosing system 2-fold
- Sealing with precut lids and snap on lids
- Special compensator for butter

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Packaging solutions for the future

NOVAPAC NEWS



Flexible high speed cup fill and seal machine in pneumatic execution for 2 different format sets

NOVACUP RP 100-1 with multihead weigher in 1-lane format configuration for 150 g and Top Cap design 20 g packages



Machine details:

- Stainless steel version
- Machine performance in 1-lane version for 20 g, 150 g choco balls, muesli in top cap design
- With multihead weigher 8-fold for 20 g– 150 g
- Output: 2.000 packages / hour
- Sealing with precut lids and snap on lids
- Sealing for top cap with inside sealing rim

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Packaging solutions for the future

NOVAPAC NEWS

**Flexible high speed filling machine in pneumatic execution for
10 – 250 g dry products like choco balls, muesli or other food products**

NOVACUP RP 100 with telescopic weigher in one lane version for different
dry products



Machine details:

- Stainless steel version
- Machine performance in 1-lane version for one format size diameter 95 mm
- Output: 1.800 cups per hour
- Sealing station 1-fold for precut lids
- Snap on lid station 1-fold version
- Open hopper 30 litres with level control minimum
- Special telescopic filling system in 8-fold version for mentioned products with special dosing chambers fix mounted on the mentioned machine

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Packaging solutions for the future

NOVAPAC NEWS



Flexible high speed cup fill and seal machine in pneumatic execution for 200 g and 400 g cream cheese in click format version with one format set in rectangular form.

NOVACUP RP 100-1 with pneumatic filling system in 1 lane for automatic filling of cream cheese in 200 g / 400 g



Machine details:

- Stainless steel version
- Machine performance in 1 lane version for one rectangular format size
- Output: 2.000 cups per hour
- Sealing station 1-fold for precut lids
- Snap on lid station 1-fold version
- Heated hopper 30 litres with special agitator for smooth product handling
- Special filling system 1-fold for mentioned product
- Movable Touch Panel MP 177
- Electrical protection of motors and control cabinet IP 65

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Packaging solutions for the future

NOVAPAC NEWS



Flexible cup fill and seal machine in pneumatic execution for 125 g yoghurt

NOVACUP RP 100-1 in 1-lane version for 125 g organic yoghurt



Machine details:

- Stainless steel version
- Machine with 1 lane and 8 stations
- Piston filling system with 30 litre hopper mounted on NOVACUP RP 100 frame
- Filling range: 100 – 180 ml
- Dosing accuracy: < 1,0 % per filling
- Sealing station single with snap-on lid station
- For round cups diameter 75 mm
- Output: 2.000 cups/hour

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Packaging solutions for the future

NOVAPAC NEWS



Flexible high speed filling machine in mechanical execution for 10 – 500 g dry products like choco balls, muesli or other food products

NOVAWEIGH 3 in 3-lane version for different dry products in mobile version



Machine details:

- Machine in 3-lane version for one format size for diameter 95 mm
- Output: 1.800 cups per hour
- Vibration chute in 3-lane version
- Dosing range: 10 – 500 g
- Dosing accuracy : 1- 2 g depending on product
- Touch Screen display with row control for each chute
- Mobile version dockable on other machines
- 3 x 15 litre hopper for different products
- Low/high level sensor for product control

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Packaging solutions for the future

NOVAPAC NEWS



**Flexible high performance cup filling sealing machine
with machine model NOVACUP RS150-2 with laminar flow air
hood for better hygienic**

NOVACUP RS 150-2 for yoghurt, drinking milk and other liquid
products for 125 g and 250 gr packages

Machine details:

- stainless steel version
- Machine execution in 2- lanes version for 125 gr und 250 gr yogurt , drinking milk and other liquid products
- 1 St. servo driven piston filling unit in 2-fold version for dosing of yogurt, milk , orange juice and other liquid products
- with hopper 30 ltr.
- Laminar flow sterile air hood with HEPA filter units
- Inkjet unit for expiry date integrated
- Label printer on discharge conveyor belt system
- carton and plastic crate casepacker 10-fold in formation 2 x 5 and 4 x 5
- speed: 5.000 cups / hour
- Sealing lid and snap on lid

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Packaging solutions for the future

NOVAPAC NEWS

Product flexible cup fill and seal machine NOVACUP RP 100-1 in pneumatical execution for 125 gr Snack products

Cup fill and seal machine NOVACUP RP 100-1 in 1 lanes version for 125 gr snack products / austrian style.



Machine details:

- Stainless steel version
- Machine execution in 1-lanes version for snack products for
- 125 gr
- 1 pcs. Multi head weighing system 8-fold for snack products
- Gas flushing station 1-fold for
- 1,5 % Restsauerstoff
- Including support frame walkable for multihead weigher
- Inkjet unit integrated in frame
- speed: 2.000 cups/ hour.
- Sealing lid and snap on lid

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Packaging solutions for the future

NOVAPAC NEWS



Product flexible cup fill and seal machine NOVACUP RP 100-1 in pneumatical execution for 40 gr liquid solutions

Cup fill and sealing machine NOVACUP RP 100-1
in 1 lanes version with sealing device for 40 gr liquid solution



Machine details:

- Stainless steel version
- Machine execution in 1-lanes version for 40 gr liquid products
- 1 St. Pneumatical piston dosing system in 1-fold version with special non drip filling valve
- With labelling device for printing on top of snap on lid
-
- speed: 2.000 cups / hour

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Packaging solutions for the future

NOVAPAC NEWS



Product flexible cup fill and seal machine NOVACUP RS 150-2 in servo execution for 250 gr and 500 gr margarine

Cup fill and sealing machine NOVACUP RS 150-2 in 2 lanes version for 250 gr and 500 gr margarine



Machine details:

- Stainless steel version
- Machine execution in 2-lanes for 250 gr und 500 gr margarine
- 1 St. Servo driven piston filling system in 2-fold version for
- Automatical dosing of margarine with compensator 10 ltr.
- and extended cup magazine for longer run without stopp of machine
-
- speed: 5.000 cups / hour
- Sealing lid and snap on lid station 2-fold

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Packaging solutions for the future

NOVAPAC NEWS

Product flexible cup fill and sealing machine NOVACUP RP 100-1 in pneumatical execution for 30 gr TOP CAPS

Cup fill and sealing machine NOVACUP RP 100-1
in 1 lanes execution for 30 gr Müsli TOP CAPS with inside sealing



Machine details:

- Stainless steel version
- Machine execution 1-lanes for
- 30 gr Müsli for TOP CAPS
- 1 St. Pneumatical driven linear weighing unit NOVAREIGH 3 lanes with three independent hopper for different products with special filling valve for dry products
- with inkjet unit for expiry date
-
- Speed: 2.000 cups / hour.

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Packaging solutions for the future

NOVAPAC NEWS

Product flexible cup fill and sealing machine NOVACUP RS 150-2 in servo execution for 100 gr and 150 gr yogurt premixed with integrated case packer

Cup fill and sealing machine NOVACUP RS 150-2
in 2 lanes execution for 100 gr and 150 gr premixed yogurts



Machine details:

- Stainless steel version
- Machine execution 2-lanes for
- 100 gr and 150 gr premixed yogurts
- 1 St. servol driven 2-fold filling system for premixed yogurts
- Two format set for dia 75 mm and diameter 95 mm with snap on lid
- Station 2-fold
- with inkjet unit for expiry date
- Laminar flow air hood for better hygienic conditions
- with integrated case packing system
- TP 150-10 for plastic crates for formation 5 x 2 and 4 x 5
-
- Speed: 5.000 cups / hour.

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Packaging solutions for the future

NOVAPAC NEWS

Product flexible cup fill and sealing machine NOVACUP RS 150-2 in servo execution for 100 gr and 150 gr premixed yogurts with integrated case packer TP 150-10

Cup fill and sealing machine NOVACUP RS 150-2 in 2 lanes execution for 100 gr and 150 gr premixed yogurts



Machine details:

- Stainless steel version
- Machine execution 2-lanes for
- 100 gr and 150 gr premixed yogurts
- 1 pcs. servo driven filling system for natural yogurt in 2 lanes
- 1 pcs servo driven filling system for fruit or other flavours in 2-fold version
- inline mixing system 2-fold version
- with inkjet unit for expiry date
-
- Speed: 5.000 cups / hour.

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Packaging solutions for the future

NOVAPAC NEWS

Product flexible cup fill and sealing machine NOVACUP RP 130-1 in pneumatical execution for 500 gr and 1000 gr mixed salads

Cup fill and sealing machine NOVACUP RP 130-1 in 1 lanes execution for 500 gr and 1000 gr mixed salads



Machine details:

- Stainless steel version
- Machine execution 1-lanes for
- 500 gr and 1000 gr mixed salads
- 1 pcs. Pneumatical driven filling system for salads in 1 lanes
- Vacuum and gas flushing system
- 1-fold version
- Sealing station from rollstock with scrap web winder
- Reclosable hopper 60 ltr with agitator
- Rest oxygiene max. 0,5 % per cup
-
- Speed: 1.000 – 2000 cups / hour
- Depending on cup design and head space

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Packaging solutions for the future

NOVAPAC NEWS

Product flexible cup fill and sealing machine NOVACUP RS 150-2 in servo execution for 250 gr and 400 gr margarine

Cup fill and sealing machine NOVACUP RS 150-2 in 2 lanes execution for 250 gr and 400 gr margarine



Machine details:

- Stainless steel version
- Machine execution 2-lanes for
- 250 gr and 400gr margarine
- 1 pcs. servo driven filling system for margarine in 2 lanes with compenator system 8 ltr .
- With sealing lid and snap on lid
- Two format sets dia 97 and 119 mm
-
- Speed: 5.000 cups / hour.

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Packaging solutions for the future

NOVAPAC NEWS

Product flexible cup fill and sealing machine NOVACUP RP 160-1 in pneumatical execution for 1000 gr to 10.000 gr margarine

Cup fill and sealing machine NOVACUP RP 160-1 in 1 lane execution for 1000 gr and 10.000 gr margarine



Machine details:

- Stainless steel version
- Machine execution 1-lanes for
- 1000 gr to 10.000 gr margarine
- 1 pcs. Pneumatical driven filling system for margarine in 2 lanes
- With compensator system 8 ltr.
- 4 different format diameter
- with snap on lid station 1-fold
- and after pressing station 1-fold
-
- Speed: 1.000 – 1.500 cups/ hour.



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Packaging solutions for the future

NOVAPAC NEWS

Product flexible cup fill and sealing machine NOVACUP RP 130-2 in pneumatical execution for 250 gr and 400 gr margarine

Cup fill and sealing machine NOVACUP RP 130-2 in 2 lanes execution for 250 gr and 400 gr margarine



Machine details:

- Stainless steel version
- Machine execution 2-lanes for 250 gr and 400 gr margarine
- 1 pcs. Pneumatical driven filling system for margarine in 2 lanes with compensator system 8 ltr.
- Sealing station with snap on lid station 2-fold
-
- Speed: 4.000 cups / hour.

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Packaging solutions for the future

NOVAPAC NEWS

Product flexible cup fill and sealing machine NOVACUP RS 100-1 in servo execution for 1000 gr set yogurts and premixed yogurts

Cup fill and sealing machine NOVACUP RS 100-1 in 1 lane execution for 1000 gr set or premixed yogurts



Machine details:

- Stainless steel version
- Machine execution 1-lane for
- 1000 gr set or premixed yogurts
- 1 pcs. servo driven filling system for natural yogurt in 1 lane
- Laminar flow air hood
- Labelling device on outfeed conveyor
- Inkjet system videojet on outfeed conveyor
- Accumulation table dia 800 mm
- Snap on lid station 1-fold
- After pressing station 1-fold
-
- Speed: 1.000 – 2400 cups / hour.

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Packaging solutions for the future

NOVAPAC NEWS

Product flexible cup fill and sealing machine NOVACUP RS 200-4 in servo execution for 100 gr to 1000 gr premixed yogurts or different dairy products

Cup fill and sealing machine NOVACUP RS 200-4 in 4 lanes execution for 100 gr to 1000 gr premixed yogurts or other dairy products



Machine details:

- Stainless steel version
- Machine execution 4-lanes for
- 100 gr to 1000 gr premixed yogurts
- Or other dairy products
- 2 pcs. servo driven filling system for different dairy products in 4 lanes
- with inkjet unit for expiry date
- 5 different format set with different diameters with sealing lid and snap on lid in 4-lanes version
- Sterilization system for cups and sealing lids (air solution LOG)
- Speed: 10.000 cups / hour.

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Packaging solutions for the future

NOVAPAC NEWS

Product flexible cup fill and sealing machine NOVACUP RS 200-4 in servo execution for 170 gr and 500 gr premixed or set yogurts

Cup fill and sealing machine NOVACUP RS 200-4 in 4 lanes execution for 170 gr to 500 gr premixed or set yogurts



Machine details:

- Stainless steel version
- Machine execution 4-lanes for
- 170 gr to and 150 gr premixed yogurts
- 2 pcs. servo driven filling system for natural yogurt and fruits in 4 lanes
- Laminar flow air hood
- 5 different format sets form dia 75 mm to 135 mm
- Inkjet system videojet
- Swirl design for swirl products in
- 4 lanes version
- with inkjet unit for expiry date
-
- Speed: 10.000 cups / hour.

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Packaging solutions for the future

NOVAPAC NEWS

Product flexible cup fill and sealing machine NOVACUP RP 130-1 in pneumatical execution for 500 gr soups or Bolognese soups

Cup fill and sealing machine NOVACUP RP 130-1 in 1 lanes execution for 500 gr soups or Bolognese products



Machine details:

- Stainless steel version
 - Machine execution 1-lanes for
 - 500 gr products in diameter 95 mm
 - 1 pcs. pneumatical driven filling system for bolognese products in
 - 1 lanes
 - 1 flowmeter dosing system 1-fold
 - for liquid soups with pieces of meat
 - Laminar flow air hood
 - Inkjet system
 - Sealing station and snap on lid station
 - 1-fold for dia 95 mm
 - PLC Control S7 Siemens
- Speed: up to 2.400 cups / hour.



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Packaging solutions for the future

NOVAPAC NEWS

Product flexible closing machine NOVALID RP 100-1 in pneumatical execution for different snap on lid dimensions

sealing machine NOVALID RP 100-1 in 1 lanes execution for different snap on lid products



Machine details:

- Stainless steel version
- Machine execution 1-lanes for different snap on lids in diameter
- 109 mm and rectangular design
- snap on lid station 1-fold for different sizes
- PLC Control S7 Siemens
- Speed: up to 2.000 cups / hour.

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