



CATALOGUE

2020

ENOITALIA

ENOLOGICAL EQUIPMENTS

INDICE

FRUIT LINE

DESTONER PULPER	06
SCREW WHASHING ELEVATOR FOR FRUIT	07
BELT WASHING ELEVATOR FOR FRUIT	08
SEMI-AUTOMATIC APPLE PROCESSING LINE	09
POMEGRANATE AND PRICLY PEAR SEMIAUTOMATIC LINE	10
CENTRIFUGAL FILTER WITH AUTOMATIC DRAINING PUMP	12
AUTOMATIC BUFFER TANK	13
MILL FOR FRUIT	14
MOTORIZED TANK	15
FRUIT CRUSHER	16
BOTTLE FILLING for HOT LIQUID	17
BAG IN BOX FILLING for HOT LIQUID bb12	18
BAG IN BOX FILLING for HOT LIQUIDS bb20	19
BAG IN BOX FILLING for HOT LIQUIDS bb30	20
PASTEURIZER	21

<u>FILLING</u>	22
DISPENSER FOR WINE	23
AUTOMATIC DISPENSER FOR OIL, JUICE AND WINE	24
BARRELS FILLER	25
BARRELS TOP FILLER	26
MANUAL FILLING desk type	27
MANUAL FILLING trolley type	28
VACUUM FILLER	29
SEMIMANUAL MONOBLOCK AND CORKING	30
MANUAL FILLING BB10 and PRIMO KIT	31
SEMI-MANUAL FILLING BB12	32
SEMI-AUTOMATIC FILLING BB20	33
Option for semiautomatic BB20	34
AUTOMATIC FILLING BB30	35
AUTOMATIC FILLING BB50	36
SCALE FILLING FLUIDA	37
AUTOMATIC DOSING SYSTEM OPTIMA	38
<u>GRAPE PROCESSING Economic Line</u>	39
CRUSHER Microeno/Minieno/Eno 1/Eno 2	40
CRUSHER DESTEMMER Eno 3	41
DESTEMMER Eno 10	42
CRUSHER DESTEMMER Eno 15	43
CRUSHER DESTEMMER Eno 20	44
DESTEMMER CRUSHER SEMICENTRIFUGE ARNO	45
DESTEMMER CRUSHER SEMICENTRIFUGE JOLLY	46
<u>GRAPE PROCESSING Professional Line</u>	47
DESTEMMER CRUSHER SEMICENTRIFUGE JOLLY AR	48
DESTEMMER CRUSHER CENTRIFUGE JOLLY 50	49
DESTEMMER CRUSHER CENTRIFUGE BETA	50
DESTEMMER CRUSHER SEMICENTRIFUGE JOLLY 40 MV	51
DESTEMMER CRUSHER CENTRIFUGE JOLLY 60 MV	52
DESTEMMER CRUSHER CENTRIFUGE JOLLY 60 MV with sorting line	53
DESTEMMER CRUSHER INOX JOLLY 100 MV	54
DESTEMMER CRUSHER CENTRIFUGE JOLLY Reverse	55

VIBRATING SORTING LINE	56
SORTING LINE WITH ROLLERS	57
MOTORIZED CRUSHER	58
SORTING TABLE	59
SORTING AND LOADING LINE	60
BELT ELEVATOR	61
SCREW ELEVATOR	62
PNEUMATIC PRESS	63
SVINATORE	64
WASHING TANK	65
MOTORIZED MIXER	66
CARTON FILTER VIRGILIO	67
CARTON FILTER MINI VIRGILIO	68
<u>PUMPS</u>	69
ELLIPTICAL ROTOR PUMP	70
MONO PUMP	71
MONO PUMP FOR LIQUID	72
PERISTALTIC PUMP with loading hopper	73
PERISTALTIC PUMP without loading hopper	74
WASHING SYSTEM	75
COAXIAL PUMP without switch and without trolley	76
COAXIAL PUMP with switch and without trolley	77
COAXIAL PUMP with switch and trolley	78
PUMP ON TROLLEY with belt driven	79
PUMP ON TROLLEY with speed variator	80
PUMP ON TROLLEY with electronic inverter	81
OPTIONAL AND SPARE PART PUMP EURO	82
FITTING FOR PUMP EURO	83
CENTRIFUGAL PUMP WITH INOX BODY Inox AISI 304	84
ACCESSORIES TO TRANSFER LIQUID	85
ACCESSORIES TO TRANSFER LIQUID	86





HOW TO REACH US



By plane:

- Galileo Galilei Airport in Pisa, take the Florence-Pisa-Livorno freeway towards Florence, San Miniato exit.
- Amerigo Vespucci Airport in Florence, take the Florence-Pisa-Livorno freeway towards Pisa, San Miniato exit.



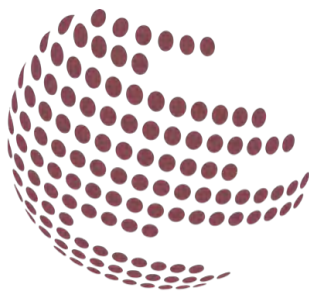
By car:

- From the North, take the A1 motorway, Scandicci exit, continue on the freeway towards Pisa / Livorno and take the San Miniato exit.
- From the West, take the A12 motorway, Pisa Airport exit, continue on the Florence-Pisa-Livorno freeway towards Florence and take the San Miniato exit.



By train:

- Empoli station and continue towards Vinci-Fucecchio



ENOITALIA GROUP

The current ENOITALIA company was originally founded in the 1960's under the name OFFICINA ARNO. At the time, the workshop focused on building mechanical machines intended for receiving harvest wagons in which the grapes were processed with traditional destemmers and presses.

Over the years, the "Officine Arno" company, attentive to technologies and innovative with respect to the changing needs of the wine market, perfected, with innovations and patents, its production. This has led to an expansion in the selection of machines offered, characterised by specific and diverse functions. In addition to its ingenuity, the company designed and created pumps, filling machines and transport systems, which helped transform the artisanal vision of the workshop into an industrial company characterised by ongoing development.

In 1988, Officine Arno was officially transformed into ENOITALIA srl, with numerous patented products to its name (grape harvesting wagons, centrifugal pumps, stemmer-crushers, the Extravelvet system), which found great success and have been widely used in the wine market.

The professionalism and expertise acquired over the years, in addition to the application of innovative equipment and technologies, today allow ENOITALIA srl to carry out every phase of production, offering exclusive Italian machinery and manufacturing products, with a quality recognised in every market sector.

ENOITALIA srl is active in over 35 countries, with an extensive and efficient sales network, focused on ensuring consistent service and quality, exclusively Made in Italy.

In 2007 the founding members of ENOITALIA srl participated in the creation of a new company, ENOTOSCANA srl, specialized in the construction of stainless steel tanks.

From the collaboration between the two companies, in 2018 a new division dedicated to the beer sector was born: ENOBEER srl.

Professionalism, expertise, service and competitiveness: these are the strengths of the ENOITALIA Group, elements that continue to ensure the growth of the company and the appreciation of its customers.



DESTONER PULPER

with engine and emergency stop

FRUIT LINE



DELTA 1



STANDARD FEATURES

- Inox AISI 304 frame
- Stainless steel shaft with adjustable rubber plate
- Emergency stop and electric panel **CE**
- Loading screw in stainless steel
- Stainless steel basket with hole 0,8-12mm
- Termical protection for engine

MODEL

Code	Description	€
802	Destoner DELTA ZERO	
801	Destoner DELTA 1 Three-phase	
803	Destoner DELTA 2 Three-phase	

OPTIONAL

Code	Description	€
4260	Additional internal basket for DELTA 0 with hole size 0,8 - 12 mm	
4261	Additional internal basket for DELTA 1 with hole size 0,8 - 12 mm	
4262	Additional internal basket for DELTA 2 with hole size 0,8 - 12 mm	
4263	Rubber plate for DELTA 0	
4264	Rubber plate for DELTA 1 / 2	
4265	Internal basket for DELTA ZERO with hole 0,6 mm	
4266	Internal basket for DELTA 1 with hole 0,6 mm	
4250	Electronic speed variator for Delta 1/2	
4251	Increased difference for 5,5 Kw motor for Delta 2	



DELTA ZERO



MODEL	ENGINE HP (Kw)	ALIMENTATION	STONE UNLOADING HEIGHT	JUICE UNLOADING HEIGHT	LOADING HEIGHT	CAPACITY	DIMENSION	WEIGHT
802	1,5 (1,1)	Single-phase / Three-phase	400 mm	300 mm	1300 mm	550 Kg / h	1100x650x1300 mm	80 Kg
801	4 (3)	Three-phase	480 mm	370 mm	1420 mm	1200 Kg / h	1400x700x1420 mm	150 Kg
803	5,5 (4)	Three-phase	480 mm	370 mm	1620 mm	2000 Kg / h	1800x850x1650 mm	250 Kg

SCREW WASHING ELEVATOR FOR FRUIT

FRUIT LINE



MODEL		
Code	Description	€
4280	Stainless steel screw elevator with washing hopper	
017	Mechanical speed variator	

STANDARD FEATURES
<ul style="list-style-type: none"> • Frame in stainless steel AISI 304 • Inox trolley with 4 wheels • Gear reducer • Internal screen • Total drain with inox valve • Panel control with emergency stop C €

MODEL	ENGINE HP (Kw)	POWER	UNLOADING HEIGHT	LOADING HEIGHT	CAPACITY	WEIGHT
4280	1,5	Single-phase/Three-phase	1700 mm	600 mm	1000 Kg / h	100 Kg

BELT WASHING ELEVATOR FOR FRUIT

FRUIT LINE



MODEL

Code	Description	€
4281	Belt elevator and washing with speed variator	
4286	Stainless steel elevator with washing tank and integrated mill	
4287	OPTIONAL system for storage tank barboter	

STANDARD FEATURES

- Frame in stainless steel AISI 304
- Inox trolley in stainless steel
- Mechanical speed variator
- Internal screen
- Total drain with inox ball valve
- Panel control with emergency stop **CE**
- Additional pressure cleaning with fast connection
- Removable protection for easy cleaning
- 1 mt extension table




MODEL	ENGINE HP (KW)	POWER	UNLOADING HEIGHT	LOADING HEIGHT	CAPACITY	DIMENSION	HOPPER DIMENSION	WEIGHT
4281	1 (0,75)	threephase	1540 mm	880 mm	2000 Kg / h	2150x900x2250 mm	870x840 mm	160 Kg

SEMI-AUTOMATIC APPLE PROCESSING LINE



MODEL		
Code	Description	€
	Belt elevator with washing and speed variator threephase	
	Integrated threephase Fruit mill	
	Collection hopper with pump threephase	
	Destoner pulper DELTA 1 with basket 0,6mm TF	
	Centralized panel control	
	Automatic centrifuge filter with pump and buffer 0,3 mm	
4288	Total cost	

STANDARD FEATURES
<ul style="list-style-type: none">• Frame in stainless steel AISI 304• Stainless steel trolley• Unique plug for power• Panel control  with emergency stop• Pump for liquid



MODEL	ENGINE Kw	POWER	UNLOADING HEIGHT	LOADING HEIGHT	CAPACITY	WEIGHT
4288	8	threephase	1700 mm	600 mm	1000 Kg / h	550 Kg

POMEGRANATE AND PRICLY PEAR SEMIAUTOMATIC LINE

FRUIT LINE



Shelling and pulp handling

A

Cod.4271+4278+9928



B

Cod.4271+4272



Pulper

Cod.801



POMEGRANATE AND PRICLY PEAR SEMIAUTOMATIC LINE

FRUIT LINE



Filtration or liquid transfer

C

Cod.4273



D

Cod.4277



MODEL		
Cod.	Descrizione	€
4271	Crusher separate for whole fruit - stainless steel HP2 fixed rollers	
4272	Automatic elevator in stainless steel with hopper and level sensor	
4278	Inox support for sheller with loading hopper	
9928	Motorized storage tank with Euro40 pump and automatic operating probes	
802	Pulper for pomegranate arils- model DELTA 0	
801	Pulper for pomegranate arils - model DELTA 1	
4277	Automatic buffer tank with centrifuge filter	
4273	Automatic collection buffer with centrifuge pump singlephase	

OPTIONAL		
Code	Description	€
4274	Control panel for general control	
992	Collection tank with pump euro 40 included	
998	Automatic level sensor for buffer tank	
6000	GAMMA 80 - elliptical pump	

MODEL	ENGINE HP (Kw)	POWER	HOURLY PRODUCTION	UNLOADING DRAIN	HOPPER DIMENSION	CAPACITY	DIMENSION	GIRI ALBERO	WEIGHT
4271	1 (0,75)	--	1600 - 1800 kg / h	--	850x480	--	1210x600x630 mm	500RPM	54 kg

CENTRIFUGAL FILTER WITH AUTOMATIC DRAINING PUMP



FRUIT LINE



MODEL		
Cod.	Descrizione	€
4277	Centrifuge gravity filter with automatic draining pump	

STANDARD FEATURES

- Structure in stainless steel AISI 304
- Inox trolley on 4 wheels
- Conical filter 0,3mm
- Singlephase power 220V 50hz
- Level sensor
- Panel control **CE**
- Centrifuge pump in stainless steel



MODEL	ENGINE HP (Kw)	POWER	LOADING HEIGHT	CAPACITY	DIMENSION	WEIGHT
4277	0,40	Single-phase	410 mm	1000 Kg / h	700x700x850 mm	70 Kg

AUTOMATIC BUFFER TANK



FRUIT LINE



MODEL		
Code	Description	€
4273	Automatic buffer tank with pump ENOS 25 in stainless steel singlephase	
4275	Automatic buffer tank with single-phase panel and plug for external pump (pump not included)	
4276	Automatic buffer tank with threephase panel and plug for external pump (pump not included)	

STANDARD FEATURES
<ul style="list-style-type: none"> • Frame in stainless steel with conical floor • Internal filter removable in stainless steel • Panel control single phase with electronic level sensor • Centrifuge pump ENO 25 in stainless steel • Total drain valve • 4 wheels with brakes

MODEL	FITTING	HOPPER DIMENSION	HOPPER HEIGHT	CAPACITY
4273	25 mm	600x700 mm	390 mm	130 Lt

MILL FOR FRUIT

with engine and emergency stop



FRUIT LINE

Engine 3 HP



Hopper Inox AISI 304

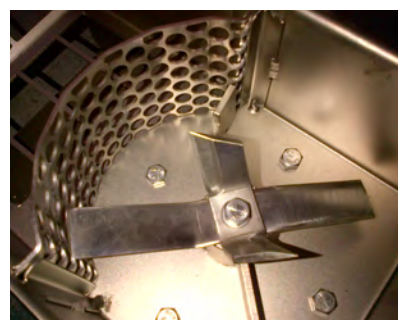


MODEL

Code	Description	€
991	MILL FOR FRUIT M-100	
4267	Special Screen with holes 3 / 8 mm	
4268	KIT replace blades	
4269	Mill scraper	

STANDARD FEATURES

- Inox AISI 304 frame
- Adjustable legs
- Emergency stop at the opening
- Electric engine HP 3 single-phase 220V 50hz / threephase 380V
- Crushing basket with size 12mm



System of crushing and cutting

MODEL	ENGINE HP (Kw)	HOPPER DIMENSION	LOADING HEIGHT	UNLOADING HEIGHT	CAPACITY	DIMENSION	WEIGHT
M100	3 (2,2) MF/TF	610 mm	1400	520 mm	1500 - 1800 Kg / h	1100x610x1400 mm	45 Kg

MOTORIZED TANK

with level controls

FRUIT LINE



MODEL		
Cod.	Description	€
992	Motorized loading hopper with pump EURO 40	
9928	Motorized tank withh Euro40 pump and automatic level sensor	

STANDARD FEATURES
<ul style="list-style-type: none"> • EURO 40 rubber impeller pump with rotation inverter • Motorized tank with engine from 0,37kw • Connection DIN 40 • Stainless steel trolley

Cod.991+ 992



MODEL	ENGINE HP (Kw)	HOPPER DIMENSION	CAPACITY	DIMENSION
992	hp 2,5 kw 1,87 SF/TF	24x32x37	2000 Kg / h	96x90x62
9928	hp 2,5 kw 1,87 TF	24x32x45	2000 Kg / h	52x12x93

FRUIT CRUSHER *Alluminium roller and Inox blades*

with flywheel and engine with emergency stop. For grape crusher see page 40

FRUIT LINE



ENO 1, ENO 2 - Hopper Inox, with engine 1 HP

MICROENO, MINIENO, ENO 1, ENO 2 - Hopper Inox with flywheel



MODEL		
Code	Description	€
471 K	MICROENO - enamelled hopper	
491 K	MINIENO - enamelled hopper	
517 KP	MINIENO - hopper Inox	
519 KP	ENO 1 - with ENGINE enamelled hopper safety protection	
504 KP	ENO 1 - with ENGINE hopper Inox safety protection	
513 KP	ENO 2 - with ENGINE enamelled hopper safety protection	
514 KP	ENO 2 - with ENGINE hopper Inox safety protection	

OPTIONAL		
Code	Description	€
006	Safety protection (included on all motorized crusher)	



Model K



Model KP



OPTIONAL - Safety protection

MODEL	ENGINE HP (Kw)	HOURLY PRODUCTION	HOPPER	DIMENSION		WEIGHT		ROLLER Length mm.
				with flywheel	with engine	with flywheel	with engine	
MICROENO	—	300 - 500 Kg / h	555x455 mm	860x365x470 mm	—	14 Kg	—	150 mm
MINIENO	—	500 - 700 Kg / h	650x470 mm	1000x390x490 mm	—	18 Kg	—	220 mm
ENO 1	1 (0,75)	500 - 700 Kg / h	850x560 mm	1210x580x350 mm	1210x500x570 mm	22 Kg	33 Kg	220 mm
ENO 2	1 (0,75)	600 - 800 Kg / h	1000x630 mm	1210x620x400 mm	1210x550x620 mm	29 Kg	40 Kg	280 mm

BOTTLE FILLING for HOT LIQUID

For the full range see page 27



FRUIT LINE



cod.9322+9313+9311/F

Filling heads Ø 15 mm



Bimetallic thermometer



MODEL		
Code	Description	€
9320	Desk type 4 filling heads	
9321	Trolley type 4 filling heads	
9322	Trolley type 6 filling heads	

OPTIONAL		
Code	Description	€
9311/F	Electronic level sensor, with connection for pump singlephase	
9317	Difference for couple filling heads Ø 17 mm for filling viscous liquids	
9313	Volumetric pump EURO20 with EPDM impeller	
9315	Electric valve for inlet circuit	
9333	Difference for gasket flat type. Cost for each unit	
9047	Kit for filling bag in box composed by flowmeter, valve, inox support	



9320
Desk type

STANDARD FEATURES

- Filling head Ø 15 mm, connection DIN 15
- Anticondensate cover
- Sloped floor for total drain trough filling heads control
- Electric level sensor (no floating)
- Bimetallic thermometer
- Silicon pipe for high temperature

MODEL	NUMBER FILLING HEADS	Ø FILLING HEADS	CAPACITY	DIMENSION	WEIGHT
9320	4	15 mm	670 lt/h	580x1070x500 mm	38 Kg
9321	4	15 mm	670 lt/h	580x1800x500 mm	45 Kg
9322	6	15 mm	980 lt/h	860x1800x650 mm	80 Kg

BAG IN BOX FILLING FOR HOT LIQUID BB12

not for viscous liquids.
For the full range see page 32

FRUIT LINE



Model BB12
with code 9045 and 9140



STANDARD FEATURES

- Flow meter for hot liquid no viscous, temperature 120 C
- Pump with rubber impeller high temperature EURO 20
- Pneumatic valve in stainless steel
- Manual valve for nitrogen injection
- Manual valve for vacuum
- Air 6 bar
- Drop collection buffer

MODEL

Code	Description	€
9042	Filling BB12	

OPTIONAL

Code	Description	€
9151	Stainless steel buffer with electronic level sensor, control box for connection with pasteurizer, available only with 9140 trolley	
9140	Inox trolley with lower support for pump and compressor	
9150	Oilless / silenced air compressor	



MODEL	POWER	FITTING	DIMENSION	CAPACITY5 lt/h	CAPACITY10 lt/h	CAPACITY20 lt/h	WEIGHT
9042	220V 50/60 Hz	Ø 20/25 mm	740x900x720 mm	150	100	40	50 Kg

BAG IN BOX FILLING for HOT LIQUIDS BB20

For the full range see page 33

FRUIT LINE



Model BB20
with code 9017, 9112, 9151

STANDARD FEATURES

- Induction flow meter for hot viscous liquid with solid parts, temperature 120 C°
- Pump with rubber impeller high temperature, bypass
- Silenced compressor
- No drop filling valve

OPTIONAL

Code	Description	€
9110	Automatic temperature control with bypass circuit	
9017	Electronic speed variator	
9112	Panel control in stainless steel	
9151	Collection tank in stainless steel with electronic level sensor, plastic box to connect pasteurizer control	
9152	Pneumatic valve for closing input circuit of collection tank	

MODEL

Code	Description	€
9118	Filling BB20	



Kit for temperature control

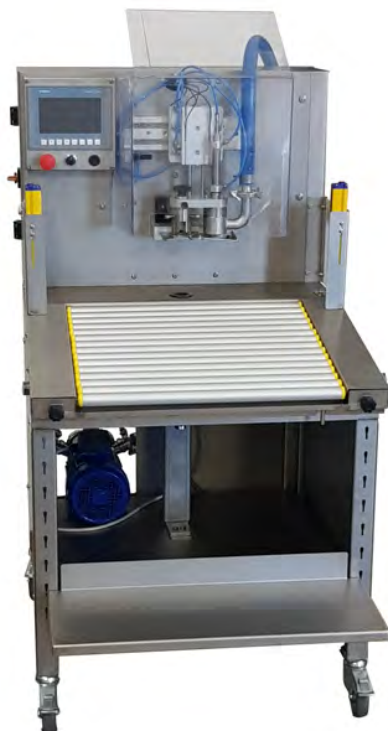


MODEL	FITTING	CAPACITY 5 lt/h	CAPACITY 10 lt/h	CAPACITY 20 lt/h	POWER (Kw)	DIMENSION	WEIGHT
9118	1,5 Triclover with 20mm hose	240	180	130	1,1, 220V, 50-60hz singlephase	600x820x1600 mm	110 Kg

BAG IN BOX FILLING for HOT LIQUIDS BB30

For the full range see page 35

FRUIT LINE



STANDARD FEATURES

- Panel control in inox with touch screen PLC SIEMENS multilanguage and multiprogram
- Electromagnetic flow meter Burkert type
- Vacuum system and Nitrogen injection
- Automatic open/close of the bags. Vitop standard supplied
- Volumetric pump with rubber impeller self priming 900 rpm, with bypass and total drain valve
- Vacuum-sealed filling system
- Possibility to fill flexible bags or Pouch (higher type) since 1Lt capacity
- Frame in stainless steel with 4 wheels and 2 fixing feet
- Inox fitting for CIP cleaning. Automatic cleaning program
- Safety protection
- Adjustable inox support for carton

MODEL

Code	Description	€
9402	Automatic filling BB30 - with pump capacity 4500 lt/h	
9403	Automatic filling BB30 - with pump capacity 9300 lt/h	

OPTIONAL

Code	Description	€
9017	Electronic speed variator kw 1,5 singlephase	
9151	Buffer tank inox with level sensor and panel to connet a pasteurizer	
9121	Air compressor silenced oilless type 10 lt on trolley	



MODEL	CONNECTION	CAPACITY 3 lt/h Pz	CAPACITY 5 lt/h Pz	CAPACITY 10 lt/h Pz	CAPACITY 20 lt/h Pz	POWER Hp (Kw)	DIMENSION	WEIGHT
9402	TRICLOVER 1,5"	380	240	210	140	1,5 (1,1)	800x1000x1500 mm	110 Kg
9403	TRICLOVER 1,5"	450	300	240	180	2 (1,5)	800x1000x1500 mm	110 Kg

PASTEURIZER

on demand



FRUIT LINE



- Professional pasteurizer 550/850/1100 lt/hl, integrated burner, power with natural gas, or oil



- Pasteurizer 300 lt/h power with natural gas burner



FILLING

DISPENSER FOR WINE



Cod. 9022

KIT for filling Bag in Box Art. 9024



MODEL		
Code	Description	€
9022	Dispenser - with pump ENOS 20 Inox	
9023	Dispenser - with pump ENOS 25 Inox	

STANDARD FEATURES	
<ul style="list-style-type: none"> • Digital flow meter ENO 24 • Frame in stainless steel AISI 304 without wheels • Centrifuge pump model ENOS 20/25 in stainless steel • Filling gun in pvc • Pipe in pvc for alimentary use • Power 220V 50hz singlephase 	

OPTIONAL		
Code	Description	€
9024	KIT for filling bag in box, with manual closing system	
7108	Filling gun in stainless steel	

MODEL	PRODUCTION	ENGINE (Kw)	DIMENSION	WEIGHT
9022	1600 lt/h	0,33 Kw	220x300x600 mm	15 Kg
9023	2460 lt/h	0,35 Kw	220x300x600 mm	17 Kg

AUTOMATIC DISPENSER FOR OIL, JUICE, AND WINE



Code 9350+7103
Automatic filling with flow meter ENO 24

Integrated delivery system of tank



MODEL		
Code	Description	€
9350	Automatic dispenser with pump, pressure switch, inox storage unit and support frame	

STANDARD FEATURES		
<ul style="list-style-type: none"> • Volumetric pump EURO 20 with rubber impeller • Fitting DIN 20/25 • Cable for electricity 220V 50hz singlephase • Stainless steel support without wheels • Stainless steel buffer tank, with no-foam valve • Automatic pressure switch • One way inox valve • Rubber pipe 		

OPTIONAL		
Code	Description	€
7103	Digital flow meter ENO 24 for wine	
7107	Digital flow meter ENO 400 for oil and viscous juice	
7106	Stainless steel filling gun	
9354	Inox trolley	
9024	KIT for filling bag in box, with manual closing system	

MODEL	ENGINE (Kw)	CAPACITY	DIMENSION	WEIGHT
9350	0,36	1000 lt	240x300x430 mm	20 Kg

BARRELS FILLER



MODEL		
Code	Description	€
9357	Manual filler singlephase	
9358	Manual filler threephase	

STANDARD FEATURES
<ul style="list-style-type: none">• Volumetric pump EURO 30, engine HP 1,5, connection DIN25• Stainless steel trolley• Storage unit with automatic pressure switch and anti-foam valve• One way stainless steel valve• Filling gun with adjustable ending DIN25• Flow meter ENO 24



MODEL	POWER (Kw)	CAPACITY	DIMENSION	WEIGHT	FITTING
9357	1,1 MF	4500 lt/h	900x500x530 mm	26 kg	DIN 25
9358	1,1 TF	4500 lt/h	900x500x530 mm	26 kg	DIN 25

BARRELS TOP FILLER



MODEL		
Cod.	Description	€
9160	Barrels top filler equipment	

STANDARD FEATURES
<ul style="list-style-type: none">• Stainless steel storage tank from 150lt with dust cover• Electric pump EURO 20 with automatic pressure switch• Tank filling and emptying valve• Stainless steel trolley• Stainless steel gun for filling with return-bypass• Flexible rubber pipes from 5 mt



MODEL	ENGINE (Kw)	POWER SUPPLY	DIMENSION	CONNECTIONS
9160	0,37	Monofase/Trifase	1500x800x1400mm - 50 kg	DIN 20

MANUAL FILLING *desk type*

For hot liquid range see page 17



9301 - Version 4 filling heads +9317 +9327

Standard filling head and code
9324



Nitrogen valve code
9323



Cod. 9325



Cod. 9327



MODEL		
Code	Description	€
9301	Desk type with 4 filling heads without pump and level sensor	
9302	Desk type with 6 filling heads without pump and level sensor	

STANDARD FEATURES

- Structure in stainless steel, scotch brite outside, BA inside
- Filling head 15mm, connection DIN 15
- Drain valve in AISI 316
- One way inox valve
- Level marker in trogamid
- Diameter max inlet bottle neck 27 mm On demand max 40 mm or flat
- Height max inlet bottle 80 mm. On demand max 110 mm
- Adjustable and inclinable bottle support
- Adjustable feet

OPTIONAL

Code	Description	€
9310	Mechanical level sensor in inox	
9311	Electronic level sensor, with connection for pump singlephase	
9318	Electronic level sensor, with connection for pump threephase	
9312	Centrifuge pump in inox model ENOS 20	
9313	Volumetric pump EURO 20 with rubber impeller	
9315	Electric valve for inlet circuit	
9316	Antifoam inox valve for beer use	
9317	Difference for couple filling heads Ø 17 mm for filling viscous liquids (oil)	
9324	Difference for couple filling head for 110 mm height	
9305	ATEX KIT: Composed of level sensor and automatic pump AISI 316	
9323	Manual valve for nitrogen injection	
9325	Difference for larger conical gasket for inlet diameter 27-40 mm	
9327	Difference for flat gasket	
9335	No rigid filling KIT for PVC containers	

MODEL	N° FILLING HEADS	Ø FILLING HEADS	CAPACITY TANK	CAPACITY	DIMENSION	WEIGHT
9301	4	15 mm	45 lt	670 lt/h	580x1070x500 mm	38 Kg
9302	6	15 mm	66 lt	980 lt/h	860X1070X500 mm	50 Kg

MANUAL FILLING *trolley type*

For hot liquid range see page 17



9304 - Version 6 filling heads+9314+9311+9313

MODEL		
Code	Description	€
9303	Trolley type with 4 filling heads without pump and level sensor	
9304	Trolley type with 6 filling heads without pump and level sensor	



Cod.9329



Cod. 9303
+ 9311
+ 9313

STANDARD FEATURES

- Structure in stainless steel, scotch brite outside, BA inside
- Filling head 15mm, connection DIN 15
- Drain valve in AISI 316
- Pyramid platform in stainless steel with wheels
- One way inox valve
- Level marker in trogamid
- Diameter max inlet bottle 27 mm On demand max 40 mm or flat
- Height max inlet bottle 80 mm. On demand max 110 mm
- Adjustable and inclinable bottle support

OPTIONAL

Code	Description	€
9310	Mechanical level sensor in inox	
9311	Electronic level sensor, with connection for pump singlephase	
9318	Electronic level sensor, with connection for pump threephase	
9312	Centrifuge pump in inox model ENOS 20	
9313	Volumetric pump EURO 20 with rubber impeller	
9314	Carton filter 20x20	
9315	Electric valve for inlet circuit	
9316	Antifoam inox valve for beer use	
9317	Difference for couple of filling heads Ø 17 mm for filling viscous liquids (oil)	
9324	Couple filling head for 110 mm height	
9305	ATEX KIT: Composed of level sensor and automatic pump AISI 316	
9323	Manual valve for nitrogen injection	
9325	Difference for larger conical gasket for inlet diameter 27-40 mm	
9327	Difference for flat gasket	
9328	Cleaning system 4 filling heads	
9329	Cleaning system 6 filling heads	

MODEL	NUMBER FILLING HEAD	Ø FILLING HEAD	CAPACITY	DIMENSION	WEIGHT
9303	4	15 mm	670 lt/h	580x1800x900 mm	45 Kg
9304	6	15 mm	980 lt/h	860x1800x900 mm	80 Kg

VACUUM FILLER



STANDARD FEATURES

- Frame in stainless steel
- Vacuum pump
- Manometer
- Filling speed adjustable
- Panel control with electronic circuit breaker
- Filling head Ø15 mm connection DIN 15
- See-through buffer tank with inox level and total drain valve
- Maximum height of the bottle: 330mm

MODEL

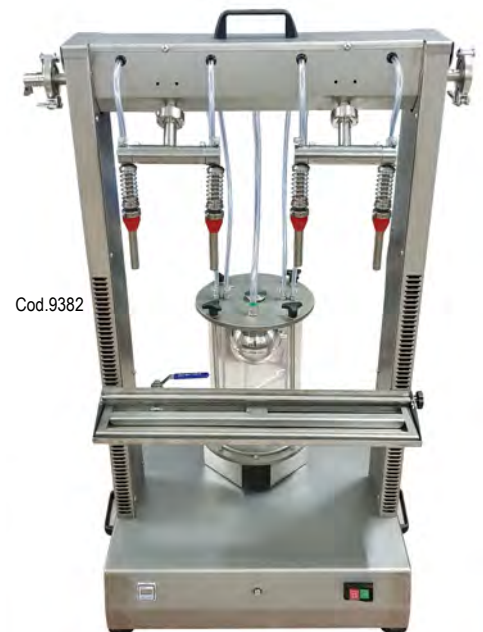
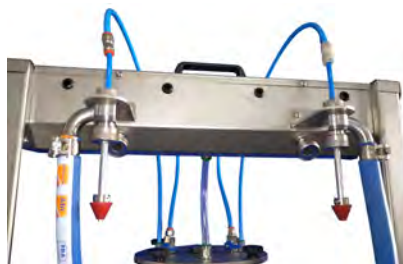
Cod.	Description	€
9380	Vacuum filler	
9381	Mignon kit in stainless steel , made by 2 heads, minimum capacity 5ml	
9382	Extention legs in stainless steel for filling bottle higher than 330mm	

OPTIONAL

Cod.	Descrizione	€
9140	Inox trolley	



Cod.9381



Cod.9382

MODEL	FILLING HEAD NUMBER	Ø FILLING HEAD	BOTTLE	CAPACITY	DIMENSION	POWERWATT	WEIGHT
9380	4	15 mm	0,2 a 5 lt	500 lt/h	600x800x1100 mm	20 /220V 50/60 Hz	40Kg

SEMIMANUAL MONOBLOCK AND CORKING



Cod.9336+9338+9340



Cod.9336+9338+943+9313+9314+9150



Cod.9336+9338+9341+9313

MODEL		
Code	Description	€
9336	Gravity filler desk type 4 filling heads +electronic float	
9337	Vacuum filler desk type	
9338	Stainless steel desk 1400mm	
9339	Stainless steel desk 2000 mm	
9340	Pneumatic corking desk type with automatic cap loading hopper (caps diameter 22-26mm. Height of caps max 50mm)	
9343	Motorized corking desk type with automatic hopper for loading caps, vacuum system, nitrogen injection system (caps diameter 22-26mm, caps height max 50mm)	
9341	Screw corking desk type with 3 rollers for threadings and sealings on capsules 31,5 - 24mm	
9342	Pneumatic corking desk type for crown corks with manual loading	

OPTIONAL		
Code	Description	€
9312	Centrifuge pump in inox model ENOS 20	
9313	Volumetric pump EURO 20 with rubber impeller	
9314	Carton filter 20x20	
9150	Oilless/silenced compressor	

MANUAL FILLING FOR BAG IN BOX BB10

e primo kit



9005 - Filling BB10

9010 - Primo kit



Code	Description	€
9010	Primo Kit - composed of: inox filling gun; inox support, digital flow meter	
9005	Filling BB10	

STANDARD FEATURES (for Code 9005)

- Stainless steel filling gun
- Adjustable support for the bags
- Closing system for taps
- Digital flow meter with calibration. Max max 7000 L/h
- Pvc fitting
- Stainless steel desk with adjustable legs
- Maximum temperature 80 C°

OPTIONAL

Code	Description	€
9007	Inox support for BIB (customized for minimum 20 pcs)	
9051	Oil kit for BB10 composed of flow meter ENO 400, pipe in rubber (minimum 0,3bar pressure)	



Inox support for BB

MODEL	FITTING	DIMENSION	CAPACITY 10 lt/h	WEIGHT
9010	Ø 20 mm	300x150x200 mm	50	5 Kg
9005	Ø 20 mm	600x600x700 mm	50	25 Kg

SEMI-MANUAL FILLING FOR BAG IN BOX BB12



STANDARD FEATURES

- Panel control with PLC to program capacity and calibration
- Digital flow meter max 7000 L/h
- Inox desk , with adjustable and removable support. 4 adjustable feet
- Filling head in stainless steel
- Pulser valve for manual injection of nitrogen
- Blocking system for filling head
- Drop collection support
- Automatic start and stop for an external pump
- Double semiautomatic system to open and close tap
- Fitting d.20mm
- Capacity to fill flexible bags or Pouch (high or low type) since 1 lt capacity
- Capacity to fill rigid cans rectangular type or circular type (maximum 85cm diameter)
- S/s fitting for cleaning circuit (CIP)

MODEL

Code	Description	€
9040	Semi-manual filling BB12 - without pump	
9041	Semi-manual filling BB12 - with pump EURO 20	
9044	Semi-manual filling BB12 - with pump ENOS 20 Inox	

OPTIONAL

Code	Description	€
9142	Kit for filling OIL (max. capacity 1500 lt/h)	
9143	Flowmeter HOT JUICE 100 C° no viscous + no-drop pneumatic valve	
9146	Kit vacuum with pulser manual valve (air needed min 3 bar)	
9147	Silenced oilless air compressor	
9140	Inox trolley with support for pump and compressor	



Code 9041+9147+9140

MODEL	POWER	FITTING	DIMENSION	CAPACITY5 lt/h	CAPACITY10 lt/h	CAPACITY20 lt/h	WEIGHT
9040 9041 9044	220V 50/60 Hz	Ø 20/25 mm	740x900x720 mm	150	100	40	50 Kg

SEMIAUTOMATIC FILLING FOR BAG IN BOX BB20



Code 9011+9035+9112

MODEL		
Code	Description	€
9113	Semi-automatic filling BB20 without compressor and without pump	
9019	Semi-automatic filling BB20 without compressor, with pump	
9018	Semi-automatic filling BB20 with pump and silenced compressor	
9011	Semi-automatic filling TOP BB20 inox panel, speed variator, flow meter inox 9106, silenced compressor	

STANDARD FEATURES

- PLC panel control touch screen type, multilanguage multiprogram
- Electromagnetic sensor Burkert type, for cold liquid (like wine/water)
- Vacuum system and Nitrogen system
- Automatic air piston for blocking the filling head
- Impeller pump HP 1,5 with by-pass, model EURO 30, capacity 4500 lt/h
- Silenced air compressor hp 1,5 oilless
- Double start switch
- Capacity filler Bag in Box, Pouch, Cheertainer since 1 liter up to 30 liter
- Semiautomatic hand-wheel for adjust the filling head's height
- Pickers for open and close taps. VITOP standard (other on demand)
- Stainless steel desk with 4 wheel
- Adjustable support for cartoon
- S/s fitting for cleaning circuit (CIP). Automatic program for cleaning
- Total drain valve install on pump body
- Pipe in rubber
- Fitting connection Triclover 1,5"



MODEL	FITTING	CAPACITY 5 lt/h	CAPACITY 10 lt/h	CAPACITY 20 lt/h	POWER (Kw)	DIMENSION	WEIGHT
9113 9019 9018 9011	1,5 Triclover with 20mm hose	240	180	130	1,1, 220V, 50-60hz singlephase	600x820x1600 mm	110 Kg

Option for semiautomatic BB20

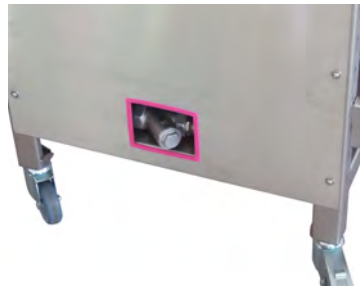
9112 - Stainless steel panel control



9106 - no drop system



9036 - Filter Y type in inox with screen



9031 - Kit for filling LOWER POUCH bags



9029 - Housing filter 30" in INOX



9032 - Inox trolley for horizontal transport

OPTIONAL

Code	Description	€
9105	Nitrogen Pressure reducer	
9106	Difference for induction flowmeter inox, for steam sanitification 120C° and viscous liquid (0.2% accuracy in repeatability) with no drop system	
9111	Kit OLIVE OIL filling, composed of a stainless steel flow meter, pipe in rubber, special filling head no-drop system.	
9112	Stainless steel panel control	
9017	Electronic speed variator kw 1,5 single-phase	
9013	Housing filter 10" in PVC for security sterilization (cartridge excluded)	
9035	Housing filter 10" in INOX	
9029	Housing filter 30" in INOX, (cartridge excluded)	
9036	Filter Y type in inox with screen 1mm holes	
9103	Additional cleaning fitting for sanitification circuit	
9032	Inox trolley for horizontal transport, composed of inox frame and additional wheels	
9046	Additional kit to fill different type of taps	
9031	Kit for filling LOWER POUCH bags (in addition to the standard tool)	
9119	Difference for volumetric pump capacity 9300lt/h with bypass and total drain valve (our model Euro40)	
9039	For monoscrew installation see page 70	

AUTOMATIC FILLING BB30



MODEL

Code	Description	€
9400	Automatic filling BB30 - with pump capacity 4500 lt/h	
9401	Automatic filling BB30 - with pump capacity 9300 lt/h	



STANDARD FEATURES

- Panel control in inox with touch screen PLC SIEMENS multilanguage and multiprogram
- Electromagnetic flow meter Burkert type
- Vacuum system and Nitrogen injection
- Automatic open/close of the bags. Vitop standard supplied
- Volumetric pump with rubber impeller self priming 900 rpm, with bypass and total drain valve
- Vacuum-sealed filling system
- Possibility to fill flexible bags or Pouch (higher type) since 1Lt capacity
- Frame in stainless steel with 4 wheels and 2 fixing feet
- Inox fitting for CIP cleaning. Automatic cleaning program
- Safety protection
- Adjustable inox support for cartoon

OPTIONAL

Code	Description	€
9017	Electronic speed variator kw 1,5 singlephase	
9108	Difference for induction flowmeter inox, for steam sanification 120C° and viscous liquid (0.2% accuracy in repeatability) with no drop system	
9013	Housing filter 10" in PVC (cartridge excluded)	
9029	Housing filter 30" in INOX on separated support (cartridge P7 excluded)	
9121	Air compressor silenced oilless type 10 lt on trolley	
9122	Air filter with 3 step	
9151	Buffer tank inox with level sensor and panel to connet a pasteurizer	
9111	Kit for olive oil composed	

MODEL	CONNECTION	CAPACITY 3 lt/h Pz	CAPACITY 5 lt/h Pz	CAPACITY 10 lt/h Pz	CAPACITY 20 lt/h Pz	POWER Hp (Kw)	DIMENSION	WEIGHT
9400	TRICLOVER 1,5"	380	240	210	140	1,5 (1,1)	800x1000x1500 mm	110 Kg
9401	TRICLOVER 1,5"	450	300	240	180	2 (1,5)	800x1000x1500 mm	110 Kg

AUTOMATIC FILLING BB50



Code 9123

Panel control remote type



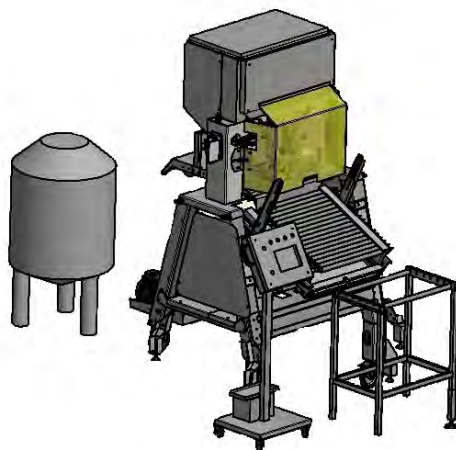
Extention rollers for automatic filling 10-20liter



MODEL		
Code	Description	€
9450	Automatic filling BB50 with pump 9300 lt/h capacity	

STANDARD FEATURES

- PLC Siemens
- Remote assistance kit with LAN switch connection
- Electronic panel touch screen type wide 7"
- Automatic vacuum and nitrogen injection
- Automatic loading of the bags
- Volumetric pump with rubber impeller and bypass 9300 lt/h capacity, total discharge valve
- Adjustment of the filling head
- Filling of continue bags or single bags with Vitop faucet or pouch high version, other faucet on demand
- Frame in stainless steel with 4 wheels and 4 fixing feet
- Electronic speed variator for pump
- Cleaning fitting for CIP circuit
- Additional inox roller on stand for loading net bag
- Additional Inox roller s on stand for filled bag 10 and 20 lt automatic type
- Panel control on separate stand with 5 meter connection cable
- Power supply 220V/380V 5 Poles



OPTIONAL

Code	Description	€
9123	Stainless steel tank 200 lt, with 3 level sensor, panel control for external pump, nitrogen saturation. For connection to filter system, pneumatic closing valve	

MODEL	CONNECTION	POWER SUPPLY	CAPACITY 5 lt/h	CAPACITY 10 lt/h	CAPACITY 20 lt/h	POWER HP (Kw)	DIMENSION	WEIGHT
9450	DIN 40	singlephase 220V 50Hz threephase 380V 5 Poles	450	300	200	3 (2)	1700x1400x2100 mm	300

SCALE FILLING FLUIDA *for viscous with solid liquids*



FLUIDA
codice 9004-9003



STANDARD FEATURES

- Stainless steel frame with 4 wheels
- Scale weighter in stainless steel, maximum 10kg (30 kg on demand)
- Volumetric pump with rubber impeller HP 1,5, by-pass, capacity 4500 lt/h / alternative HP 0,5 capacity 600 lt
- Frequency inverter for pump speed
- PLC panel with 99 memory, including 10 default for main use size
- Automatic tare
- Adjustable filling head with handwheel
- LENTO function, and Manual filling (drops filling)
- 120C° sanitization
- n°2 different size of filling head
- No-drop pneumatic head for cod.9006 (min pression 6 BAR)

MODEL

Code	Description	€
9004	Fluida MVE - with electronic speed variator and pump HP 1,5 (see all the standard feature included in this model)	
9003	Fluida MVE - with electronic speed variator, and pump HP 0,5 (see all the standard feature included in this model)	
9006	Fluida MVE for filling thick liquids (soap, chocolate, honey) or solid (tomatoe sauce). Pump 4500 lt/h (compressed air min 3 bar)	

OPTIONAL

Code	Description	€
9037	Manual valve for nitrogen injection	
9028	Approval load cell at metric office (for Italian market)	
9150	Silenced oilless compressor	
9052	Kit for filling manually bag in box, including tool for open and close faucet (VITOP as standard). max capacity 5 liter bags	



Optional: kit for filling bag in box

9037 Manual valve for nitrogen injection

MODEL	CAPACITY CANS 5 lt/h	CAPACITY	POWER (Kw)	DIMENSION	WEIGHT
9004	230	0,1-5 lt	1,1	600x600x1600 mm	110 Kg
9003	80	0,1-5 lt	0,37	600x600x1600 mm	108 Kg
9006	230	0,1-5 lt	1,1	600x600x1500 mm	115 Kg

AUTOMATIC DOSING SYSTEM OPTIMA

for delicate liquids, high precision, small doses.



MODEL		
Code	Description	€
9020	Filler OPTIMA for filling rigid containers	
9131	Filler OPTIMA for filling and corking DOSYPACK and for filling rigid containers (minimum air 6 BAR)	

STANDARD FEATURES

- Frame in stainless steel with 4 wheels
- PLC self-learning system
- N°10 memory
- Touch screen display
- Self priming pump, magnetic gear type. All in stainless steel AISI 304
- Electronic speed variator with LENTO function
- Switch for automatic or manual filling
- Remote start
- Height settings for filling desk
- Accuracy + 1 gr

MODEL	CAPACITY CANS 1 lt/h	CAPACITY ml	POWER (Kw)	DIMENSION	WEIGHT
9020	380	5 - 1000	1,2 singlephase	600x600x1600 mm	110 Kg

GRAPE PROCESSING

Economic Line



CRUSHER ENO / MICRO / MINI / 1 / 2



ENO 1, ENO 2 INOX - with engine



ENO 1, ENO 2 - Stainless steel hopper, with engine



STANDARD FEATURES

- Autoadjustable food aluminium rollers
- CE motor with emergency stop
- Wood box packaging
- Steel safety protection



OPTIONAL - Safety protection

MINIENO, ENO 1 - with flywheel



MODEL		
Code	Description	€
494	MICROENO - enamelled hopper	
491	MINIENO - enamelled hopper and agitator	
492	MINIENO - hopper and agitator Inox	
501	ENO 1 - enamelled hopper and agitator	
502	ENO 1 - hopper and agitator Inox	
505	ENO 1 INOX - hopper and agitator Inox	
503	ENO 1 - with ENGINE, enamelled hopper and agitator	
504	ENO 1 - with ENGINE, hopper and agitator Inox	
506	ENO 1 INOX - with ENGINE, hopper and agitator Inox	
511	ENO 2 - enamelled hopper and agitator	
512	ENO 2 - hopper and agitator Inox	
513	ENO 2 - with ENGINE, enamelled hopper and agitator	
514	ENO 2 - with ENGINE, hopper and agitator Inox	
516	ENO 2 INOX - with ENGINE, hopper and agitator Inox	
OPTIONAL		
Code	Description	€
006	Safety protection (required to issue a conformity declaration) C E	

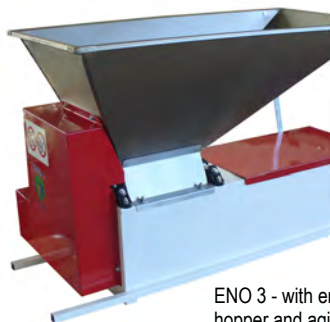
MODEL	ENGINE HP (Kw)	HOURLY PRODUCTION	HOPPER	DIMENSION		WEIGHT		ROLLER LENGHT
				with flywheel	with engine	with flywheel	with engine	
MICROENO	—	200 - 450 Kg / h	555x455 mm	860x365x470 mm	—	14 Kg	—	150 mm
MINIENO	—	300 - 500 Kg / h	650x470 mm	1000x390x490 mm	—	18 Kg	—	220 mm
ENO 1	1 (0,75)	500 - 700 Kg / h	850x560 mm	1210x580x350 mm	1210x500x570 mm	22 Kg	33 Kg	220 mm
ENO 2	1 (0,75)	600 - 800 Kg / h	1000x630 mm	1210x620x400 mm	1210x550x620 mm	29 Kg	40 Kg	280 mm

CRUSHER DESTEMMER ENO 3



ENO 3 - enamelled manual

ENO 3 INOX - with engine, all in Inox



ENO 3 - with engine, hopper and agitator Inox

MODEL		
Code	Description	€
521	ENO 3 - enamelled hopper and agitator	
522	ENO 3 - hopper and agitator Inox	
525	ENO 3 INOX - hopper and agitator Inox	
523	ENO 3 - with ENGINE, enamelled hopper and agitator	
524	ENO 3 - with ENGINE, hopper and agitator Inox	
526	ENO 3 INOX - with ENGINE, hopper and agitator Inox	

STANDARD FEATURES

- Autoadjustable food aluminium rollers
- CE motor with emergency stop
- Stainless steel basket
- Wood box packaging
- Steel safety protection

OPTIONAL

Code	Description	€
008	enamelled stand with slide	
009	Inox stand with slide	
006	Safety protection (required to issue a conformity declaration)	



OPTIONAL - Safety protection



OPTIONAL - enamelled stand with slide



OPTIONAL - Inox stand with slide

MODEL	ENGINE HP (Kw)	HOURLY PRODUCTION	HOPPER	DIMENSION		WEIGHT		ROLLER LENGHT
				with flywheel	with engine	with flywheel	with engine	
ENO 3	1 (0,75)	1000 - 1200 Kg / h	850x500 mm	1210x550x690 mm	1210x600x690 mm	40 Kg	51 Kg	220 mm
STAND	—	—	—	1100x500x250 mm	1210x500x620 mm	8 Kg	—	—

DESTEMMER ENO 10

with engine and emergency stop

ENO 10 - with engine, Inox



ENO 10 - with engine, enamelled



MODEL		
Code	Description	€
012	ENO 10 - with ENGINE, enamelled	
212	ENO 10 INOX - with ENGINE, Inox	

STANDARD FEATURES		
<ul style="list-style-type: none"> • CE motor with emergency stop • Wood box packaging • Steel safety protection • Stainless steel basket 		

OPTIONAL		
Code	Description	€
008	enamelled stand with slide	
009	Inox stand with slide	
006	Safety protection (required to issue a conformity declaration)	



OPTIONAL - Safety protection



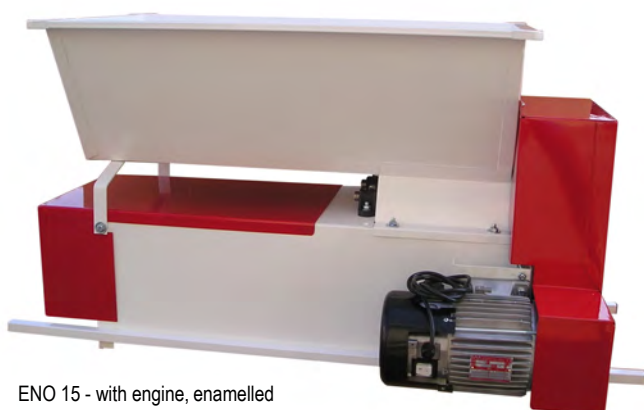
OPTIONAL - enamelled stand with slide



OPTIONAL - Inox stand with slide

MODEL	ENGINE HP (Kw)	HOURLY PRODUCTION	SPEED	DIMENSION	WEIGHT
ENO 10	1 (0,75)	1000 - 1200 Kg / h	500 RPM	1210x600x690 mm	50 Kg
STAND	—	—	—	1100x550x620 mm	8 Kg

CRUSHER DESTEMMER ENO 15



ENO 15 - with engine, enamelled

ENO 15 INOX - with engine



ENO 15 - with engine, hopper Inox

MODEL		
Code	Description	€
025	ENO 15 - Aluminium roller, enamelled hopper	
024	ENO 15 - Rubber roller, enamelled hopper	
027	ENO 15 - Aluminium roller, Inox hopper	
028	ENO 15 - Rubber roller, Inox hopper	
225	ENO 15 INOX - Aluminium roller	
224	ENO 15 INOX - Rubber roller	

STANDARD FEATURES

- Autoadjustable food aluminium rollers
- CE motor with emergency stop
- Stainless steel basket
- Wood box packaging
- Steel safety protection

OPTIONAL

Code	Description	€
008	enamelled stand with slide	
009	Inox stand with slide	
006	Safety protection (required to issue a conformity declaration)	



OPTIONAL - Safety protection



OPTIONAL - enamelled stand with slide



OPTIONAL - Inox stand with slide

MODEL	ENGINE HP (Kw)	HOURLY PRODUCTION	SPEED	DIMENSION	DIMENSION HOPPER	WEIGHT
ENO 15	1 (0,75)	1600 - 1800 Kg / h	500 RPM	1210x600x630 mm	850x480 mm	54 Kg
STAND	—	—	—	1100x550x620 mm		8 Kg

CRUSHER DESTEMMER SEMICENTRIFUGAL ENO 20

ENO 20 - with engine, enamelled hopper



ENO 20 INOX - with engine, Inox



MODEL		
Code	Description	€
482	ENO 20 - Aluminium roller, enamelled	
483	ENO 20 - Rubber roller, enamelled	
485	ENO 20 INOX - Aluminium roller	
486	ENO 20 INOX - Rubber roller	

STANDARD FEATURES		
<ul style="list-style-type: none"> • CE motor with emergency stop • Stainless steel basket • Stainless steel centrifuge pump • Stretch wrap packaging • Steel safety protection 		
OPTIONAL		
Code	Description	€
006	Safety protection (required to issue a conformity declaration) CE	



OPTIONAL - Safety protection

MODEL	ENGINE HP (Kw)	HOURLY PRODUCTION	SPEED	PUMP	PUMP HEADS	DIMENSION	WEIGHT
ENO 20	2 (1,5)	1500 - 1800 Kg / h	500 RPM	60 Ø	15 Orizz. - 5 Vert.	1120x600x960 mm	70 Kg

DESTEMMER CRUSHER SEMICENTRIFUGE ARNO



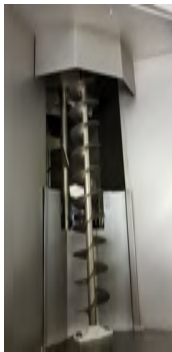
ARNO INOX - with engine



ARNO - with engine, enameled

MODEL		
Code	Description	€
033	ARNO 15 - enameled	
233	ARNO 15 INOX	
042	ARNO 25 - enameled	
242	ARNO 25 INOX	
052	ARNO 35 - enameled	
252	ARNO 35 INOX	

STANDARD FEATURES		
<ul style="list-style-type: none"> • CE motor with emergency stop • Stainless steel basket • Stainless steel centrifuge pump • Stretch wrap packaging • Steel safety protection 		
OPTIONAL		
Code	Description	€
006	Safety protection (required to issue a conformity declaration) CE	



Internal ARNO



Pump



Opening system



OPTIONAL - Safety protection

MODEL	ENGINE HP (Kw)	HOURLY PRODUCTION	SPEED	PUMP	PUMP HEADS	DIMENSION	WEIGHT
ARNO 15	2 (1,5)	2000 Kg / h	500 RPM	60/50 Ø	15 Orizz. - 5 Vert.	1100x700x900 mm	78 Kg
ARNO 25	2,5 (1,8)	3000 Kg / h	500 RPM	60 Ø	15 Orizz. - 5 Vert.	1200x700x900 mm	86 Kg
ARNO 35	2,5 (1,8)	3800 Kg / h	500 RPM	60 Ø	15 Orizz. - 5 Vert.	1300x700x900 mm	100 Kg

DESTEMMER CRUSHER SEMICENTRIFUGE JOLLY



JOLLY - with engine, enamelled

JOLLY INOX - with engine



MODEL		
Code	Description	€
063	JOLLY 15/E - enamelled	
263	JOLLY 15/E INOX	
082	JOLLY 25/E - enamelled	
282	JOLLY 25/E INOX	
092	JOLLY 35/E - enamelled	
292	JOLLY 35/E INOX	

STANDARD FEATURES		
<ul style="list-style-type: none"> • CE motor with emergency stop • Stainless steel basket • Stainless steel centrifuge pump • Stretch wrap packaging • Steel safety protection 		
OPTIONAL		
Code	Description	€
006	Safety protection (required to issue a conformity declaration) CE	



Opening system



OPTIONAL - Safety protection

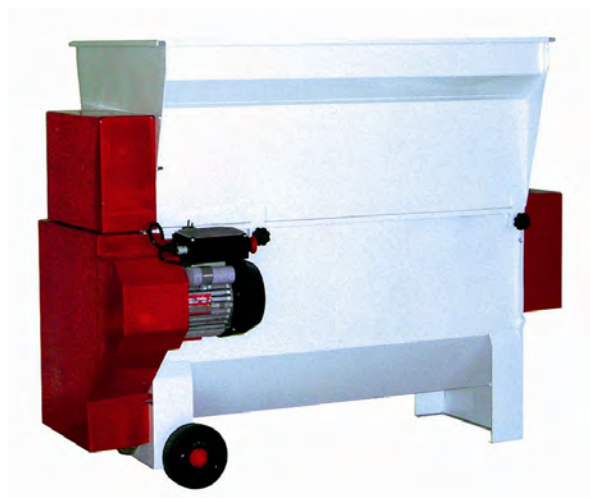
MODEL	ENGINE HP (Kw)	HOURLY PRODUCTION	SPEED	PUMP	PUMP HEADS	DIMENSION	WEIGHT
JOLLY 15/E	2 (1,5)	2000 Kg / h	500 RPM	60/50 Ø	15 Orizz. - 5 Vert.	1130x680x900 mm	78 Kg
JOLLY 25/E	2,5 (1,8)	3000 Kg / h	500 RPM	60 Ø	15 Orizz. - 5 Vert.	1230x680x900 mm	94 Kg
JOLLY 35/E	2,5 (1,8)	3800 Kg / h	500 RPM	60 Ø	15 Orizz. - 5 Vert.	1330x680x900 mm	110 Kg

GRAPE PROCESSING



Professional Line

DESTEMMER CRUSHER SEMICENTRIFUGE JOLLY AR



JOLLY 20/AR- with engine, enamelled

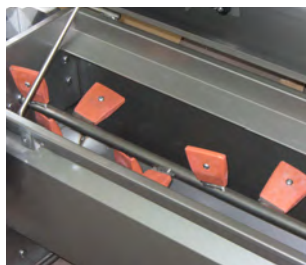
JOLLY AR INOX - with engine



MODEL		
Code	Description	€
102	JOLLY 20/AR - enamelled with safety protection	
302	JOLLY 20/AR INOX - with safety protection	
312	JOLLY 30/AR INOX - with safety protection	

STANDARD FEATURES		
<ul style="list-style-type: none"> • Autoadjustable rubber food rollers • Destemmer shaft with rubber blades • CE motor with emergency stop • Stainless steel basket • Stainless steel centrifuge pump • Stretch wrap packaging • Steel safety protection 		

OPTIONAL		
Code	Description	€
006	Safety protection, in addition to the standard	
007	Inox loading screw with rubber profile	



Destemmer shaft with rubber tips



Opening system



OPTIONAL - Safety protection

MODEL	ENGINE HP (Kw)	HOURLY PRODUCTION	SPEED	PUMP	PUMP HEADS	DIMENSION	WEIGHT
JOLLY 20/AR	2 (1,5)	2000-2300 Kg / h	500 RPM ca.	60 Ø	15 Orizz. - 5 Vert.	1180x680x900 mm	94 Kg
JOLLY 30/AR	2,5 (1,8)	3000-3300 Kg / h	500 RPM ca.	60 Ø	15 Orizz. - 5 Vert.	1280x680x900 mm	112 Kg

DESTEMMER CRUSHER CENTRIFUGE JOLLY 50/A



JOLLY 50/A- with engine, enamelled

JOLLY 50/A INOX - with engine



MODEL		
Code	Description	€
122	JOLLY 50/A - enamelled, complete with safety protection	
322	JOLLY 50/A INOX complete with safety protection	

STANDARD FEATURES		
<ul style="list-style-type: none"> • Stainless steel centrifugal basket • Destemmer shaft with rubber blades • CE motor with emergency stop • Stainless steel centrifuge pump • Stretch wrap packaging • Steel safety protection 		

OPTIONAL		
Code	Description	€
006	Safety protection (in addition to the standard supplied)	
007	Inox loading screw with rubber profile	



Opening system

MODEL	ENGINE HP (Kw)	HOURLY PRODUCTION	SPEED	PUMP	PUMP HEADS	Ø BASKET	DIMENSION	WEIGHT
JOLLY 50/A	3 (2,2)	4500-5500 Kg / h	500 RPM ca.	60 Ø	18 Orizz. - 5 Vert.	300 mm	1500x800x970 mm	94 Kg

DESTEMMER CRUSHER CENTRIFUGE BETA



BETA INOX- with engine



MODEL		
Code	Description	€
332	BETA 60 INOX with safety protection	
342	BETA 90 INOX with safety protection	
352	BETA 120 INOX with safety protection	

STANDARD FEATURES		
<ul style="list-style-type: none"> • Stainless steel centrifugal basket • Destemmer shaft with rubber blades • CE motor with emergency stop • Stainless steel centrifuge pump • Stretch wrap packaging • Steel safety protection 		

OPTIONAL		
Code	Description	€
006	Safety protection (in addition to the standard supplied)	
353	Inox flange with conical fitting 80-60 garolla type instead of centrifuge pump	



Beta hopper filter



Opening system

MODEL	ENGINE HP (Kw)	HOURLY PRODUCTION	SHAFT SPEED	PUMP	PUMP HEADS	Ø BASKET	DIMENSION	WEIGHT
BETA 60	3 (2,2)	5000-6000 Kg / h	500 RPM ca.	60 Ø	18 Orizz. - 5 Vert.	300 mm	1650x1050x1100 mm	160 Kg
BETA 90	4 (3)	8000-10000 Kg / h	500 RPM ca.	60 Ø	20 Orizz. - 6 Vert.	400 mm	1950x1100x1100 mm	200 Kg
BETA 120	5,5 (4)	10000-12000 Kg / h	500 RPM ca.	60 Ø	20 Orizz. - 6 Vert.	500 mm	2000x1100x1180 mm	230 Kg

DESTEMMER CRUSHER-SEMICENTRIFUGE JOLLY 40 MV



JOLLY 40 MV- code 396+001



STANDARD FEATURES

- Professional basket no-laceration semicentrifuge type
- Adjustable and removable rubber rollers
- Rubber profile screw welded on the basket
- Engine 1,8 KW with emergency stop **CE**
- Collection tank with central screw, completely removable, double connection DN80
- Destemmer shaft with rubber tips
- N°4 wheels Ø 100 mm
- Safety protection CE

MODEL

Code	Description	€
390	JOLLY 40 MV - with crushing unit and collection tank with safety protection included	
396	JOLLY 40 MV - with crushing unit, without collection tank, with higher inox wheels. With safety protection.	

OPTIONAL

Code	Description	€
001	Manual speed variator	
004	Electronic speed variator	
007	Inox loading screw with rubber profile	
019	Additional basket with different hole	

Code 390+004



JOLLY 40 MV - no collection tank and no roller



Particular roller and collection tank



MODEL	ENGINE HP (Kw)	HOURLY PRODUCTION	SHAFT SPEED	CONNECTION PUMP	DIMENSION	WEIGHT
JOLLY 40MV	2,5 (1,8) MF 2,25 (1,6) TF	2000-4000 Kg / h	400-600 RPM	80/60 Ø	1390x800x1320/1370 mm	160 Kg

DESTEMMER CRUSHER CENTRIFUGE JOLLY 60 MV



Code 391+014

STANDARD FEATURES

- Centrifuge professional basket, no laceration type
- Adjustable and removable rubber roller
- Rubber profile screw welded on the basket
- Electronic speed variator 2,2 Kw
- Destemmer shaft with rubber tips
- Central opening for removing shaft and basket
- Removable control panel with emergency stop
- N°4 wheels Ø 150 mm
- Safety protection CE

OPTIONAL

Code	Description	€
014	Collection tank with central screw, double connection DN80, cardan shaft	
003	Destemmer shaft with adjustable cylinder tips	
016	Larger hopper for macrobin use	
007	Inox loading screw with rubber profile	
019	Additional basket with different hole	

MODEL

Code	Description	€
391	JOLLY 60 MV - with electronic speed variator and safety protection	



Opening system



Shaft 003



General panel



391+6201

MODEL	ENGINE HP (Kw)	HOURLY PRODUCTION	DESTEMMING SPEED	Ø BASKET	FITTING PUMP	DIMENSION	WEIGHT
JOLLY 60 MV	2,25 (1,6)	4000-6000 Kg / h	400-600 RPM	300 mm	60-80	1600x840x1370 mm	180 Kg

DESTEMMER CRUSHER CENTRIFUGE JOLLY 60 MV

with integrated sorting line



MODEL		
Code	Description	€
391+008	JOLLY 60 MV - with integrated sorting table, crushing unit, speed variator	

OPTIONAL		
Code	Description	€
014	Vaschetta di raccolta con coclea centrale, trasmissione cardanica. Doppio raccordo pompa DN 80	
003	Destemmer shaft with adjustable cylinder tips	

STANDARD FEATURES

- Centrifuge professional basket, no laceration type
- Adjustable and removable rubber rollers
- Rubber profile screw welded on the basket
- Mechanical speed variator 0,5 KW for sorting table
- Electronic speed variator 2,2 KW for destemmer
- Destemmer shaft with rubber plate
- No leading screw
- Removable control panel with emergency stop



JOLLY 60 MV - Particular

MODEL	POWER HP (Kw)	HOURLY PRODUCTION	SHAFT SPEED	Ø BASKET	FITTING PUMP	DIMENSION	WEIGHT	LOADING HOPPER
JOLLY 60 MV	4 (3)	4000-6000 Kg / h	400-600 RPM	300 mm	60-80	4230x840x1470 mm	300 Kg	825x650 mm

DESTEMMER CRUSHER CENTRIFUGE JOLLY 100 MV



Code 392+004



STANDARD FEATURES

- Centrifuge basket, no laceration type
- Adjustable and removable rubber roller
- Rubber profile screw welded on the basket
- Mechanical speed variator 2,2 KW
- Destemmer shaft with rubber tips
- Loading hopper with screw
- Filter for liquid inside the loading hopper
- Central opening for removing shaft and basket
- Control panel with emergency stop **CE**
- Safety protection CE

MODEL

Code	Description	€
392	JOLLY 100 MV - with gear speed variator and crushing unit	

Cod. 003

Basket with rubber profile

OPTIONAL

Code	Description	€
0141	Collection tank with central screw and motor hp 1	
004	Electronic speed variator	
003	Destemmer shaft with adjustable cylinder tips	
016	Larger hopper for macrobin use	

Cod. 0141



MODEL	ENGINE HP (Kw)	HOURLY PRODUCTION	SHAFT SPEED	Ø BASKET	DIMENSION	WEIGHT
JOLLY 100 MV	3 (2,2)	7000-12000 Kg / h	400-600 RPM	400 mm	2250x1050x1400 mm	240 Kg

DESTEMMER CRUSHER CENTRIFUGE JOLLY REVERSE



STANDARD FEATURES

- Centrifuge basket, no laceration type
- Adjustable and removable rubber roller, with motor HP 1,5
- Rubber profile screw welded on the basket
- Loading hopper with gear speed variator KW 0,37
- Electronic speed variator for the shaft and the basket
- Destemmer shaft with adjustable rubber tips
- Automatic cleaning system inside the machine (optional for Jolly 60 Reverse)
- Filter for liquid inside the loading hopper
- Telescopic legs
- Backside opening for removing shaft and basket
- Back cover in stainless steel
- Inox control panel
- Safety protection CE

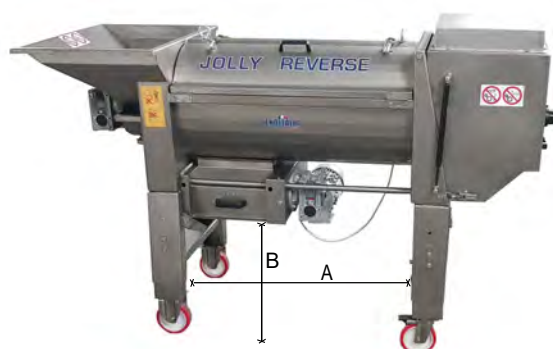
MODEL

Code	Description	€
389	JOLLY 60 REVERSE with crushing unit	
394	JOLLY 100 REVERSE with crushing unit	
395	JOLLY 150 REVERSE with crushing unit	

OPTIONAL

Code	Description	€
0141	Collection with central screw and motor hp 1	
016	Larger hopper for macrobin use	
094	Difference for motorized crushing rollers (to subtract from the base cost)	
095	stainless steel stand with telescopic legs for Jolly 60 (for sorting line application)	

Jolly 60 Reverse



Basket anti-laceration centrifugal type



Destemmer shaft



MODEL	ENGINE HP (Kw)	HOURLY PRODUCTION	SHAFT SPEED	Ø BASKET	DIMENSION	WEIGHT	A	B
JOLLY 60	4,5 (3,2)	4000-6000 Kg / h	350-650 RPM	300 mm	2010x830x1340 mm	160 Kg	130	580-940
JOLLY 100	5,5 (4)	7000-12000 Kg / h	350-650 RPM	400 mm	2600x1050x1530/1930 mm	240 Kg	1300	600-960
JOLLY 150	6 (4,5)	12000-17000 Kg / h	350-650 RPM	500 mm	2880x1220x1550/1950 mm	380 Kg	980	510-690

VIBRATING SORTING LINE



MODEL		
Code	Description	€
818	VBS 3000 - vibrating sorting table	

STANDARD FEATURES
VBC 3000
<ul style="list-style-type: none"> • Vibrating sorting table in stainless steel. dimension 800x3000mm • Telescopic legs +/- 50 mm • Electronic speed variator kw 0,37 three-phase • Removable collection tank for liquid with fitting DIN50 • Panel control • N°4 wheel with brake and adjustable feet • Lateral canal for selected grape



Cod.389+094+095+818+830

MODEL	INTERNAL WIDE	HEIGHT TABLE	DIMENSION	CAPACITY
VBC 3000	800	1000-1180 mm	3000x1000x1150 mm 350 Kg	2-10 Ton / h

SORTING LINE WITH ROLLERS



MODEL		
Code	Description	€
820	RBS 60 automatic roller sorting table	

STANDARD FEATURES
RBS 60 <ul style="list-style-type: none"> Automatic roller sorting line . dimension 480x1700mm Support in stainless steel, with telescopic legs Tool to adjust the roller space Lower hopper to collect juice and berries Electronic variator Kw 1,1 N° 4 wheels with brakes



MODEL	INTERNAL WIDE	HEIGHT TABLE	DIMENSION	CAPACITY
RBS 60	470	1000-1180 mm	1700x500x1150 mm 180 Kg	2-6 Ton / h

MOTORIZED CRUSHER



MODEL		
Code	Description	€
830	Motorized crusher for whole garpe and destemmed grape	

STANDARD FEATURES
<ul style="list-style-type: none">• Frame in stainless steel• Telescopic legs• n°2 adjustable rubber rollers• Heigh under the roller 520/720 mm• Loading hopper 1475x725 mm• Loading heigh 1065/1265 mm• Engine HP 1,5 threephase with panel control C E

Cod. 830+6201



MODEL	ENGINE HP (Kw)	CAPACITY	DIMENSION	WEIGHT
830	1,5 (1,1)	10 Ton / h	1475x835x1590/1390 mm	100 Kg

SORTING TABLE NC



MODEL		
Code	Description	€
810	NC 2500 - 2500x600 mm	
811	NC 2500 - 2500x800 mm	
812	NC 3000 - 3000x600 mm	
813	NC 3000 - 3000x800 mm	
814	NC 3500 - 3500x600 mm	
815	NC 3500 - 3500x800 mm	
816	NC 4000 - 4000x600 mm	
817	NC 4000 - 4000x800 mm	

STANDARD FEATURES
<ul style="list-style-type: none"> • Sorting table wide Length 600-800 mm • Frame in stainless steel AISI 304 • Telescopic legs +/- 50 mm • Gear speed variator kw 0,75 three-phase • Lateral canal for selected grape • Hopper for discharging the selected grape • C€ panel control • N°4 wheel with brake • Scraper for cleaning

Particular sorting table

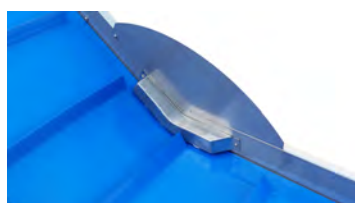


MODEL	INTERNAL WIDE	TABLE HEIGHT	DIMENSION TYPE 2500	DIMENSION TYPE 3000	DIMENSION TYPE 3500	DIMENSION TYPE 4000	CAPACITY
NC 600mm	400	1080-1180 mm	2700x1000x1150 mm 230 Kg	3200x1000x1150 mm 250 Kg	3700x1000x1150 mm 270 Kg	4200x1000x1150 mm 290 Kg	2-10 Ton / h
NC 800mm	600	1080-1180 mm	2700x1200x1150 mm 250 Kg	3200x1200x1150 mm 270 Kg	3700x1200x1150 mm 290 Kg	4200x1200x1150 mm 310 Kg	2-10 Ton / h

SORTING AND LOADING LINE TC



Cod. 429 + Cod. 016

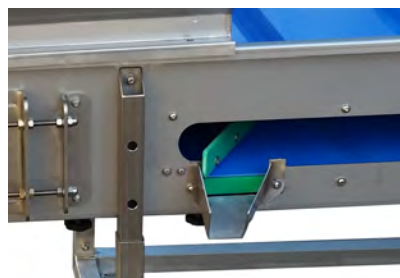


MODEL		
Code	Description	€
429	TC 4600 - L. 4600 mm	

STANDARD FEATURES	
<ul style="list-style-type: none"> • Sorting table wide 600 mm, profile H.40 mm, tape with double cover in PVC and closing system with inox hinge • Frame in stainless steel AISI 304 • Telescopic legs -+ 50mm, with 4 wheels Ø 100 mm • Panel control with emergency stop • Power threephase (singlephase with code 004) • Gear speed variator 1,5 kw • Cleaning system with easy opening, draining frame, scraper 	

Hopper cod. 016

Scraper



OPTIONAL		
Code	Description	€
004	Electronic speed variator threephase or singlephase	
016	Larger hopper for macrobin use	

MODEL	ENGINE	LENGHT SORTING TABLE	LENGHT ELEVATOR	HEIGHT TABLE	HEIGHT DISCHARGING	CAPACITY	WEIGHT	DIMENSION
TC 4600	1,5 Kw	3000 mm	1600 mm	800-1050 mm	1870-2000 mm	2-10 Ton/h	230 Kg	4000x800x2500 mm

BELT ELEVATOR SC



MODEL		
Code	Description	€
423	SC 3000 - Length 3000 mm	
424	SC 3500 - Length 3500 mm	

STANDARD FEATURES

- Structure in stainless steel AISI 304
- Tape with double cover in PVC
- Belt elevator wide 450mm with profile h.50mm
- Loading hopper with connection fitting for liquid
- Scraper for cleaning use
- Hydraulic system to move up and down, inclination 35° to 50°
- N°4 wheels with brakes
- Gear speed variator kw 1
- **CE** panel control
- Power threephase 380V 50 Hz

Hopper and hydraulic piston



OPTIONAL

Cod.	Description	€
016	Larger hopper for macrobin use	

MODEL	LENGTH	ENGINE HP (Kw)	HOPPER DIMENSION	LOADING HEIGHT	DISCHARGE HEIGHT	CAPACITY	WEIGHT
SC 3000	3000 mm	2(1,5)	910x750 mm	710/480 mm	1680/2190 mm	2-10 Ton/h	230 Kg
SC 3500	3500 mm	2(1,5)	910x750 mm	710/480 mm	1960/2570 mm	2-10 Ton/h	250 Kg

SCREW ELEVATOR U-200



Particular screw loader



MODEL		
Code	Description	€
421	U-200 - Lenght 3000 mm	
425	U-200 - Lenght 4000 mm	

STANDARD FEATURES		
<ul style="list-style-type: none"> • Screw in inox diameter Ø 200mm lenght 3,00/4,00 mt • Loading hopper with connection fitting for liquid • Open lid for cleaning • Winch to adjust the heigh • Steel trolley with wheels • Engine 380V 50Hz three-phase • C€ panel control 		

OPTIONAL		
Code	Description	€
427	Gear speed variator	
031	Inox trolley	
016	Longer hopper for macrobin use	



MODEL	LENGHT	ENGINE HP (Kw)	HOPPER DIMENSION	LOADING HEIGHT	DISCHARGE HEIGHT	CAPACITY	WEIGHT
U200-3	3000 mm	2(1,5)	650x720x900 mm	710/480 mm	1600/2000 mm	2-10 Ton/h	90 Kg
U200-4	4000 mm	2(1,5)	650x720x900 mm	710/480 mm	1900/2500 mm	2-10 Ton/h	130 Kg
CARRELLO	—	—	1330x330x1450 mm	—	—	—	35 Kg

PNEUMATIC PRESS GAMMA



Axial load



Central loading door



MODEL

Code	Description	€
6500	GAMMA 5 - single central door	
6501	GAMMA 8 - double door	
6502	GAMMA 11 - double door	
6503	GAMMA 15 - double door	
6504	GAMMA 21 - double door	

OPTIONAL

Code	Description	€
431	Level sensor on the collection tank for automatic driven of an external pump	
432	Legs extension 400 mm	

STANDARD FEATURES

- Closed cylinder with drain canal / open perforated cylinder
- Double central sliding doors (except the model GAMMA 5)
- Collection tank conical floor with inox valve for drain and filter
- Coaxial loading ball valve
- Panel control with PLC, and 5 automatic program
- Panel control completely manual driving
- Blade compressor Berker brand
- Double fan for suction and inflation max 0,2 bar
- N°4 wheels
- All the cover in stainless steel
- Connection for total discharge standard cylinder on rubber 15-21
- Safety cord for emergency stop
- **CE** panel control with emergency stop

MODEL	CYLINDER CAPACITY	FERMENTED GRAPE CAPACITY	DESTEMMED CAPACITY	WHOLE GRAPE CAPACITY	POWER (Kw)	LOADING VALVE	DIMENSION	WEIGHT
GAMMA 5	500 lt	1900 Kg	1400 Kg	400 Kg	3,1	80 DIN	1040x2130x1360 mm	260 Kg
GAMMA 8	800 lt	3040 Kg	2240 Kg	640 Kg	3,5	80 DIN	1040x2410x1460 mm	300 Kg
GAMMA 11	1100 lt	4180 Kg	3080 Kg	880 Kg	3,7	80 DIN	1270x2520x1590 mm	430 Kg
GAMMA 15	1500 lt	5700 Kg	4200 Kg	1200 Kg	4	80 DIN	1270x3020x1590 mm	590 Kg
GAMMA 21	2100 lt	7980 Kg	5880 Kg	1680 Kg	5,6	100 DIN	1600x3180x1860 mm	790 Kg

SVINATORE



Cod. 4275 + 9051

Particular Svinatore



MODEL		
Code	Description	€
851	Svinatore SV2	
4275	Automatic svinatore with level marker panel control with plug to connect external pump single-phase	
4276	Automatic svinatore with level marker panel control with plug to connect external pump threephase	
4273	Automatic svinatore with level sensor, and pump ENOS 25 singlephase	

STANDARD FEATURES
<ul style="list-style-type: none">• Frame in stainless steel AISI 304• Extratable filter in stainless steel• Fitting for connection pump DN 50• 4 wheels with brakes



Cod. 851

MODEL	CONNECTION	DIMENSION	CAPACITY
SV2	50 garolla	600x700x390 mm	130 lt

WASHING TANK

for pump only see page 74



Code 997



MODEL		
Code	Description	€
996	Washing tank - with pump Hp 2	
997	Washing tank - with pump Hp 4	

STANDARD FEATURES
<ul style="list-style-type: none"> • Frame in stainless steel AISI 304 • Centrifuge pump in stainless steel • Extractable filter for cleaning • Connection for total drain • 4 wheels with brake • Panel control with emergency stop and termic protection • Washing head in stainless steel, connection garolla 40

MODEL	ENGINE HP (Kw)	CONNECTION	HOPPER DIMENSION	CAPACITY	MAXIMUM HEIGHT TANK'S CYLINDER
996	2 (1,5)	40 garolla	760x1100x370 mm	220 lt	3 mt
997	4 (3)	40 garolla	760x1100x370 mm	220 lt	6 mt

MOTORIZED MIXER



Code 872+874



Code 878

MODEL		
Code	Description	€
870	Motorized mixer MIX100	
872	Motorized mixer MIX100 with electronic speed variator and trolley type 876	

STANDARD FEATURES

- Electric motor threephase, 1,1 Kw
- Panel control with emergency stop 24V circuit and transformer
- Mechanical seal Grafite/NBR max 12 BAR
- Removable stainless steel shaft lenght 65 cm.
- Folding helix, automatic opening width 15 cm.
- Inox valve for dosing
- Connection fitting to be indicate at the order (minimum dimension inside the valve 36mm)

OPTIONAL

Code	Description	€
876	Inox support with manual regulation (Height center valve 30-140 cm)	
874	Dosing pump EURO 20, HP 1,5 installed on bord with special fitting	
873	Tool to install the mixer on include valve (only with option 876)	



Code 876



Code 870

MODEL	ENGINE HP (Kw)	ALIMENTATION	SPEED	TANK max. CAPACITY	DIMENSION	WEIGHT
870	1,5 (1,1)	Three-phase	1400 RPM	200 HI	230x250x960 mm	20 Kg

CARTON FILTER VIRGILIO



STANDARD FEATURES

- Trolley in stainless steel AISI 304
- Filter plate in stainless steel and PPA, dimension 20x20
- Sample tap in stainless steel
- Stainless steel manometer

MODEL

Cod.	Description	€
903	Filter VIRGILIO 10 plate	
904	Filter VIRGILIO 20 plate	
905	Filter VIRGILIO 30 plate	
906	Filter VIRGILIO 40 plate	

OPTIONAL

Cod.	Descrizione	€
9202	Centrifuge pump inox ENOS 20, 1,9 bar pressure	
5201	Volumetric pump EURO 20 with rubber impeller, 3,2 bar pressure	
907	Reversing plate in stainless steel (for models 905 e 906)	

MODEL	PLATE NUMBER	CARTON DIMENSION	FILTERING SURFACE M2	WINE CAPACITY L/H	OIL CAPACITY L/H	DIMENSION MM/KG
903	10	20x20 cm	0,4	130-280	130	600x500x750/32
904	20	20x20 cm	0,8	600-900	600	600x500x750/36
905	30	20x20 cm	1,2	900-1500	900	600x500x750/49
906	40	20x20 cm	1,6	1400-1800	1400	600x500x750/54

CARTON FILTER MINI VIRGILIO



MODEL		
Cod.	Descrizione	€
901	Filter MINI VIRGILIO 6 plate	
902	Filter MINI VIRGILIO 10 plate	

STANDARD FEATURES

- Frame in stainless steel AISI 304
- Plate in stainless steel and PPA dimension 20*20mm
- Pump centrifuge type ENOS 20 in stainless steel, 1,9 bar pressure
- Manometer

MODEL	PLATE NUMBER	CARTON DIMENSION	FILTERING SURFACE M2	WINE CAPACITY L/H	OIL CAPACITY L/H	DIMENSION MM/KG
901	6	20x20 cm	0,24	80-200	80	600x330x440/13
902	10	20x20 cm	0,4	130-280	130	600x330x440/13



PUMPS

ELLIPTICAL ROTOR PUMP

with loading hopper



GAMMA 80 with speed reducer 2,5 Hp



GAMMA 180 with speed reducer 5,5 o 7,5 Hp

GAMMA 180 - Pump



MODEL		
Code	Description	€
6000	GAMMA 80 - with speed reducer HP 2	
6001	GAMMA 180 - with speed reducer HP 5,5	
6002	GAMMA 180 - with speed reducer HP 7,5	

STANDARD FEATURES

- Loading hopper with screw
- Pump with stainless steel body
- Automatic refillable lubricator (Gamma 180)
- Hinged stainless steel discharge cone, openable for inspection
- Motor three-phase (single-phase only on Gamma 80)
- CE panel control with emergency stop
- Fitting DIN female size Ø80/100 inox hose included

MODEL	ENGINE HP (Kw)	HOURLY PRODUCTION	SHAFT SPEED	DISCHARGE HEIGHT	DISCHARGE DISTANCE	WEIGHT
GAMMA 80	2 (1,5)	6000-8000 Kg / h	47-58 RPM	3 mt	10 mt	100 Kg
GAMMA 180	5,5 (4)	12000-15000 Kg / h	47-58 RPM	5 mt	30 mt	230 Kg
GAMMA 180	7,5 (5,5)	12000-15000 Kg / h	47-58 RPM	8 mt	40 mt	240 Kg

MONO PUMP *with loading hopper*



MODEL		
<i>Code</i>	<i>Description</i>	€
6201	GAMMA M120 - with speed reducer 3 Kw	
6202	GAMMA M180 - with speed reducer 4 Kw	
6206	GAMMA M200 - with speed reducer 4 Kw	

STANDARD FEATURES		
<ul style="list-style-type: none"> • Loading hopper with central screw • Inox body AISI 304 • Gear speed reducer three-phase • CE panel control • Connection fitting DIN female Ø 100 inox hose included • Level sensor for automatic loading hopper 		

OPTIONAL		
<i>Cod.</i>	<i>Descrizione</i>	€
6219	Variatore di velocità elettronico	
6217	Spare part stator for cod.6201	
6218	Spare part stator for cod.6202/6206	

MODEL	ENGINE HP (Kw)	HOURLY PRODUCTION	SHAFT SPEED	CONNECTION FITTING	DIMENSION	HOPPER HEIGHT	WEIGHT
GAMMA M120	4 (3)	12000-15000 Kg / h	140 RPM	DIN 100	1950x1025x925 mm	450 mm	195 Kg
GAMMA M180	5,5 (4)	18000-20000 Kg / h	200 RPM	DIN 100	1950x1025x925 mm	450 mm	245 Kg
GAMMA M200	5,5 (4)	21000-25000 Kg / h	144 RPM	DIN 100	2030x1025x925 mm	450 mm	270 Kg

MONO PUMP FOR LIQUID



Code 6211+6221+6223

STANDARD FEATURES

- Body in stainless steel
- Threephase electric motor
- **CE** panel control
- Fitting type DIN Ø50
- Inox trolley

MODEL

Code	Description	€
6210	GAMMA M15	
6211	GAMMA M40	
6212	GAMMA M100	

OPTIONAL

Code	Description	€
6220	Electronic speed variator	
6221	By-pass valve circuit	
6223	Dry run protection + speed variator (only for code 6211+6212)	



Cod 6211

MODEL	ENGINE (Kw)	HOURLY PRODUCTION	SHAFT SPEED	CONNECTION FITTING	DIMENSION	WEIGHT
GAMMA M15	1,5 (1,1)	1500 Lt / h	1400 RPM	DIN 50	775x1000x400 mm	28 Kg
GAMMA M40	2 (1,5)	4000 Lt / h	900 RPM	DIN 50	775x1245x440 mm	39 Kg
GAMMA M100	4 (3)	10000 Lt / h	200 RPM	DIN 50	500x1650x640 mm	145 Kg

PERISTALTIC PUMP *with loading hopper*



STANDARD FEATURES

- Loading hopper with motor 0,55 kw
- Body in stainless steel and EPDM pipe
- Electronic speed variator
- **CE** panel control
- Automatic pressure switch for filling use

MODEL

Code	Description	€
6300	PP712 with loading hopper	
6301	PP713 with loading hopper	
6302	PP714 with loading hopper	
6303	PP715 with loading hopper	

OPTIONAL

Code	Description	€
6305	Radio control	
6310	Automatic level sensor inside the hopper	




MODEL	ENGINE (Kw)	HOURLY PRODUCTION	SHAFT SPEED	PRESSURE	DIMENSION	CONNECTION FITTING	WEIGHT
PP712	1,5+0,55	70 HI / h	10-75 RPM	3 bar	1790x750x1016 mm	DIN 50	170 Kg
PP713	3,0+0,55	120 HI / h	10-75 RPM	3 bar	2100x750x1186 mm	DIN 65	240 Kg
PP714	4,0+0,55	200 HI / h	10-70 RPM	3 bar	2245x750x1377 mm	DIN 80	355 Kg
PP715	5,5+0,55	260 HI / h	10-70 RPM	3 bar	2332x750x1430 mm	DIN 80	405 Kg

PERISTALTIC PUMP *without loading hopper*



STANDARD FEATURES

- Body in stainless steel and EPDM pipe
- Electronic speed variator
-  panel control
- N°2 compressor chambers with DIN connection
- Automatic pressure switch for filling use

MODEL

Code	Description	€
6306	PP702 for liquid	
6307	PP703 for liquid	
6308	PP704 for liquid	
6309	PP705 for liquid	

OPTIONAL

Code	Description	€
6305	Radio control	



Particular peristaltic pump



MODEL	ENGINE HP (Kw)	HOURLY PRODUCTION	SHAFT SPEED	PRESSURE	DIMENSION	CONNECTION FITTING	WEIGHT
PP702	2 (1,5)	70 Hl / h	10-75 RPM	3 bar	1035x520x1060 mm	DIN 50	125 Kg
PP703	4 (3)	120 Hl / h	10-75 RPM	3 bar	1165x550x1185 mm	DIN 65	220 Kg
PP704	5,5 (4)	200 Hl / h	10-70 RPM	3 bar	1365x715x1470 mm	DIN 80	310 Kg
PP705	7,5 (5,5)	260 Hl / h	10-70 RPM	3 bar	1470x725x1520 mm	DIN 80	360 Kg

WASHING SYSTEM



Centrifuge pump



Washing slide



MODEL		
Code	Description	€
993	Washing slide in stainless steel with anti-scratch profile and extension 700mm	
994	Centrifuge pump - Hp 2 capacity 200Lt/min at 2,5 bar (max height 3mt)	
995	Centrifuge pump - Hp 4 capacity 200 Lt/min at 5 bar (max height 6 mt)	

STANDARD FEATURES
<ul style="list-style-type: none"> • Frame in stainless steel AISI 304 • Garolla fitting type 40/50 • Centrifuge pump in stainless steel AISI 304 2800 rpm • CE panel control • Inox trolley for the pump • Slide dimension: width 26 cm, lenght 62 cm, height 35 cm or 100 cm with extension

MODEL	ENGINE HP (Kw)	CONNECTION	MAXIMUM HEIGHT TANK'S CYLINDER
994	2 (1,5) singlephase 220V 50Hz	40/50 garolla	3 mt
995	4 (3) threephase 380V 60Hz	40/50 garolla	6 mt

COAXIAL PUMP *without switch and without trolley*



STANDARD FEATURES

- Mechanical seal Inox-Grafite-NBR
- Driving shaft in Inox AISI 304
- Rubber impeller for alimentary use type "NBSB"
- N°2 hose fittings, clamps and seals included only with garolla fitting, and BSP 3/4"
- For hot liquid higher than 60C°, demand EPDM impeller

MODEL

Code	Description	Engine	HP (Kw)	Speed	Rpm	Capacity lt/h	Dimension	Weight	€
5100	EURO 20	TF	0,5 (0,37)	1	900	1000	330x180x280 mm	6 Kg	
1101	EURO 30	TF	1,5 (1,1)	1	900	4500	330x230x250 mm	6 Kg	
1102	EURO 30	MF	1,5 (1,1)	1	900	4500	330x230x250 mm	6 Kg	
2101	EURO 40	TF	2 (1,5)	1	900	9300	400x250x260 mm	18 Kg	
2103	EURO 40	TF	1,5 (1,2)	1	700	7200	400x250x260 mm	20 Kg	
3101	EURO 50	TF	2 (1,5)	1	700	10200	440x280x280 mm	17 Kg	
3102	EURO 50 *	TF	2 (1,5)	1	700	10200	440x280x280 mm	17 Kg	
4101	EURO 60	TF	3 (2,2)	1	700	21000	480x300x300 mm	25 Kg	
4102	EURO 60 *	TF	3 (2,2)	1	700	21000	480x300x300 mm	25 Kg	

TF = Three-phase

* Pump with curve 90° for pump over circuit

OPTIONAL

Code	Description	EURO 20	EURO 30	EURO 40	EURO 50	EURO 60
7045	Bypass	€	€	€	€	€

COAXIAL PUMP *with switch without trolley*



STANDARD FEATURES

- Electric system with rotation invertors install on motor panel
- Start capacitor on single-phase version
- Mechanical seal Inox-Grafite-NBR
- Driving shaft in Inox AISI 304
- Rubber impeller for alimentary use type "NBSB"
- N°2 hose fittings, clamps and seals included only with Garolla fitting, and BSP 3/4"
- For hot liquid higher than 60C°, demand EPDM impeller

MODELLO									
Code	Description	Engine	HP (Kw)	Speed	Rpm	Capacity lt/h	Dimension	Weight	€
5201	EURO 20	MF	0,5 (0,37)	1	900	1000	330x180x280 mm	6 Kg	
5202	EURO 20	TF	0,5 (0,37)	1	900	1000	330x180x280 mm	6 Kg	
1201	EURO 30	TF	1,5 (1,2)	1	900	4500	330x230x250 mm	10 Kg	
1202	EURO 30	MF	1,5 (1,2)	1	900	4500	330x230x250 mm	10 Kg	
2201	EURO 40	TF	2 (1,5)	1	900	9300	400x250x260 mm	18 Kg	
2202	EURO 40	MF	2 (1,5)	1	900	9300	400x250x260 mm	18 Kg	
2203	EURO 40	TF	1,5 (1,2)	1	700	7200	400x250x260 mm	20 Kg	
3201	EURO 50	TF	2 (1,5)	1	700	10200	440x280x280 mm	17 Kg	
4201	EURO 60	TF	3 (2,2)	1	700	21000	480x300x300 mm	25 Kg	

TF = Three-phase

MF = Single-phase

OPTIONAL						
Code	Description	EURO 20	EURO 30	EURO 40	EURO 50	EURO 60
7045	Bypass	€	€	€	€	€
7034	CE panel control threephase	€	€	€	€	€
7036	CE panel control threephase with connection 24V to install level sensor or pressure switch	€	€	€	€	€
7047	CE panel control threephase with fluid control and inox fitting	€	€	€	€	€
7037	CE panel control threephase with timer	€	€	€	€	€

COAXIAL PUMP *with trolley and switch*



STANDARD FEATURES

- Electric system with rotation invertors install on motor
- **CE** panel control for pump EURO 50-60
- Start capacitor on single-phase version
- Mechanical seal Inox-Grafite-NBR
- Driving shaft in Inox AISI 304
- Trolley in stainless steel
- Rubber impeller for alimentary use type "NBSB"
- N°2 hose fittings, clamps and seals included only with Garolla fitting, and BSP 3/4"
- For hot liquid higher than 60C°, demand EPDM impeller

MODEL

Code	Description	Engine	HP (Kw)	Speed	Rpm	Capacity lt/h	Dimension	Weight	€
5001	EURO 20	MF	0,5 (0,37)	1	900	1000	800x310x470 mm	15 Kg	
5002	EURO 20	TF	0,5 (0,37)	1	900	1000	800x310x470 mm	15 Kg	
1001	EURO 30	TF	1,5 (1,2)	1	900	4500	800x310x470 mm	19 Kg	
1002	EURO 30	MF	1,5 (1,2)	1	900	4500	800x310x470 mm	19 Kg	
2001	EURO 40	TF	2 (1,5)	1	900	9300	800x310x470 mm	21 Kg	
2002	EURO 40	MF	2 (1,5)	1	900	9300	800x310x470 mm	21 Kg	
2003	EURO 40	TF	1,5 (1,2)	1	700	7200	800x310x470 mm	23 Kg	
3001	EURO 50	TF	2 (1,5)	1	700	10200	900x360x530 mm	27 Kg	
4001	EURO 60	TF	3 (2,2)	1	700	21000	900x360x530 mm	35 Kg	
5010	EURO 80	TF	5,5 (4)	1	600	50000	1020x590x900 mm	85 Kg	

TF = Three-phase

MF = Single-phase

OPTIONAL

Code	Description	EURO 20	EURO 30	EURO 40	EURO 50	EURO 60
7045	Bypass	€	€	€	€	€
7034	CE panel control threephase	€	€	€	€	€
7036	CE panel control threephase with connection 24V to install level sensor or pressure switch	€	€	€	€	€
7047	CE panel control threephase with fluid control and inox fitting	€	€	€	€	€
7037	CE panel control threephase with timer	€	€	€	€	€

PUMP ON TROLLEY *with belt driven*



Cod.4006+7048



Code 3006



Cod.1007-2007-3007-4007

STANDARD FEATURES

- CE panel control for threephase model
- Mechanical seal Inox-Grafito-NBR
- Trolley in stainless steel
- Driving shaft in Inox AISI 304
- Rubber impeller for alimentary use type "NBSB"
- N°2 hose fittings, clamps and seals included only with Garolla fitting, and BSP 3/4"
- For hot liquid higher than 60C°, demand EPDM impeller

MODEL									
Code	Description	Engine	HP (Kw)	Speed	Rpm	Capacity lt/h	Dimension	Weight	€
1007	EURO 30**	TF	1-2 (0,75-1,5)	2	430-860	2800-4500	810x410x650 mm	22 Kg	
2007	EURO 40**	TF	1-2 (0,75-1,5)	2	430-860	5500-9200	810x410x650 mm	26 Kg	
3003	EURO 50	TF	3 (2,2)	1	430	7000	830x500x810 mm	43 Kg	
3004	EURO 50	MF	3 (2,2)	1	430	7000	830x500x810 mm	43 Kg	
3006	EURO 50	TF	2-3 (1,5-2,2)	2	400-800	7000-12000	830x500x810 mm	46 Kg	
3007	EURO 50**	TF	3-4 (2,2-3)	2	400-800	7000-12000	810x410x650 mm	40 Kg	
4003	EURO 60	TF	3 (2,2)	1	430	15000	830x500x810 mm	49 Kg	
4004	EURO 60	MF	3 (2,2)	1	430	15000	830x500x810 mm	49 Kg	
4006	EURO 60	TF	3-4 (2,2-3)	2	400-800	15000-24000	830x500x810 mm	51 Kg	
4007	EURO 60**	TF	3-4 (2,2-3)	2	400-800	15000-24000	810x410x650 mm	48 Kg	

TF = Three-phase

** model with gear reducer

MF = Single-phase

OPTIONAL			
Code	Description	EURO 50	EURO 60
7045	Bypass	€	€
7048	Trolley with 4 wheels	€	€
7049	No switch (difference)	€	€
7036	CE panel control threephase with connection 24V to install level sensor or pressure switch	€	€
7047	CE panel control threephase with fluid control and inox fitting	€	€
7037	CE panel control threephase with timer	€	€
7042	CE panel control threephase with RADIO remote control	€	€

PUMP ON TROLLEY *with speed variator*

Code 3011



Code 5011

STANDARD FEATURES

- Gear speed variator
- **CE** panel control
- Mechanical seal Inox-Grafito-NBR
- Trolley in stainless steel
- Driving shaft in Inox AISI 304
- Rubber impeller for alimentary use type "NBSB"
- N°2 hose fittings, clamps and seals included only with Garolla fitting, and BSP 3/4"
- For hot liquid higher than 60C°, demand EPDM impeller

MODEL

Code	Description	Engine	HP (Kw)	Rpm	Capacity lt/h	Dimension	Weight	€
5003	EURO 20	TF	1 (0,75)	175-900	230-1000	550x350x600 mm	22 Kg	
1004	EURO 30	TF	1 (0,75)	175-900	1100-4500	700x410x650 mm	30 Kg	
2005	EURO 40	TF	1 (0,75)	175-900	2700-9500	700x410x650 mm	31 Kg	
3011	EURO 50	TF	2,25 (1,6)	175-900	2900-12000	810x410x650 mm	41 Kg	
4011	EURO 60	TF	2,25 (1,6)	175-900	6000-23000	810x410x650 mm	47 Kg	
5011	EURO 80	TF	5,5 (4)	150-600	12500-50000	810x410x650 mm	92 Kg	

TF = Three-phase

OPTIONAL

Code	Description	EURO 20	EURO 30	EURO 40	EURO 50	EURO 60	EURO 80
7045	Bypass	€	€	€	€	€	€
7036	CE panel control threephase with connection 24V to install level sensor or pressure switch	€	€	€	€	€	€
7047	CE panel control threephase with fluid control and inox fitting	€	€	€	€	€	€
7037	CE panel control threephase with timer	€	€	€	€	€	€
7042	CE panel control threephase with RADIO remote control	€	€	€	€	€	€

PUMP ON TROLLEY *with electronic inverter*



STANDARD FEATURES

- Engine with separate van
- Fast plug for motor and external control
- Panel control with Loc-Rem switch
- Cord remote control 15 meter lenght
- Inox trolley with 4 wheels
- Mechanical seal Inox-Grafite-NBR
- Rubber impeller for alimentary use type "NBSB"
- N°2 hose fittings, clamps and seals included only with Garolla fitting, and BSP 3/4"
- For hot liquid higher than 60C°, demand EPDM impeller

MODEL

Code	Description	Engine	HP (Kw)	Poles	Inverter HP	Rpm	Capacity lt/h	Dimension	Weight	€
1008	EURO 30	TF	1,5 (1,1)	6	2 (1,5)	0-1000*	0-5200	740x400x650 mm	32 Kg	
1009	EURO 30	MF	1,5 (1,1)	6	2 (1,5)	0-1000*	0-5200	740x400x650 mm	32 Kg	
2009	EURO 40	TF	2 (1,5)	6	3 (2,2)	0-1000*	0-11100	1020x560x900 mm	36 Kg	
2010	EURO 40	MF	2 (1,5)	6	3 (2,2)	0-1000*	0-11100	1020x560x900 mm	36 Kg	
3015	EURO 50	TF	1,5 (1,1)	8	5,5 (4)	0-1000*	0-14500	1020x560x900 mm	48 Kg	
3016	EURO 50	MF	1,5 (1,1)	8	5,5 (4)	0-1000*	0-14500	1020x560x900 mm	48 Kg	
3017	EURO 50**	TF	5,5 (4)	2	5,5 (4)	0-1000*	0-14500	1100x560x1000 mm	62 Kg	
4015	EURO 60	TF	2,5 (1,8)	8	5,5 (4)	0-1000*	0-24000	1020x560x900 mm	58 Kg	
4016	EURO 60	MF	2,5 (1,8)	8	5,5 (4)	0-1000*	0-24000	1020x560x900 mm	58 Kg	
4017	EURO 60**	TF	5,5 (4)	2	5,5 (4)	0-1000*	0-24000	1100x560x1000 mm	70 Kg	
4020	EURO 60**	MF	5,5 (4)	2	5,5 (4)	0-1000*	0-24000	1100x560x1000 mm	70 Kg	
5015	EURO 80	TF	5,5 (4)	4	5,5 (4)	50-600	4000-50000	1020x590x900 mm	92 Kg	

TF = Three-phase

* default speed is set on 780 rpm

MF = Single-phase

** gear reducer without separate van

OPTIONAL

Code	Description	EURO 30	EURO 40	EURO 50	EURO 60	EURO 80
7050	Radio control	€	€	€	€	€
7036	Plug for external sensor 24V NC	€	€	€	€	€
7040	Fluid control system with inox fitting	€	€	€	€	€
7054	Control panel with timer	€	€	€	€	€
7052	Trolley with pneumatic tires	€	€	€	€	€
7053	Inox panel control	€	€	€	€	€

OPTIONAL AND SPARE PART PUMP EURO



7040 - Inox fitting



7035 - Panel control 2 speed



7042 - Panel control with radio remote control



7038 - Automatic pressure switch



7036 - Panel control with 24 V connection



7037 - Panel control with timer Threphase

OPTIONAL							
Code	Description	EURO 20	EURO 30	EURO 40	EURO 50	EURO 60	EURO 80
7004	Inox trolley for coaxial type	€	€	€	€	€	€ -
7005	Inox trolley for belt driven type	€	€	€	€	€	€
7006	Inox trolley for mechanical speed variator type	€	€	€	€	€	€
7007	Inox trolley for inverter type	€	€	€	€	€	€
7012	Impeller NBSB	€	€	€	€	€	€
7013	Impeller NBR	€	€	€	€	€	€
7041	Impeller CR	€	€	€	€	€	€
7010	Impeller in EPDM for liquid higher than 60C°	€	€	€	€	€	€
7023	Mechanical seal	€	€	€	€	€	€
7031	Capacitor for single-phase motor	€	€	€	€	€	€
7034	€ panel control 1 speed threephase	€	€	€	€	€	€
7035	€ panel control 2 speed threephase	€	€	€	€	€	€
7036	€ panel control with 24 V connection threephase	€	€	€	€	€	€
7037	Panel control with timer Threphase	€	€	€	€	€	€
7042	Panel control with radio remote control	€	€	€	€	€	€
7038	Automatic pressure switch with inox tank and inox connection	€	€	€	€	€	€
7039	One way inox valve with inox connections	€	€	€	€	€	€
7040	Inox fitting with fluid sensor	€	€	€	€	€	€

PUMPS FITTINGS

	7015	DIN 11851 fitting: hose, swivel, gasket					
		DIN 20	DIN 32	DIN40	DIN 50	DIN 60	DIN 80
		€	€	€	€	€	€
	7020	TRICLOVER fitting: hose, gasket, nut					
		1,1 / 2"	2"	2,5"	3"		
		€	€	€	€		
	7124	Garolla fitting: hose, gasket, nut					
		Ø 40	Ø 50	Ø 60	Ø 80	Ø 100	Ø 120
		€	€	€	€	€	€
		Clamp					
		Hose connector					
	7202	Gas fitting: hose, swivel, gasket					
		3/4"	1"	1,1/4"	1,1/2"		
		€	€	€	€		

CENTRIFUGAL PUMP WITH INOX BODY *Inox AISI 304*



9202 - ENOS 20



9204 - ENOS 25



9206 - ENOS 30



9210 - ENOS 40

STANDARD FEATURES

- Electric system with rotation invertitors
- Mechanical seal Inox-Grafite-NBR
- Driving shaft in Inox AISI 304
- Lifting handle
- Impeller and body in stainless steel AISI 304
- N°2 fittings with hose in stainless steel and gasket
- Suitable to fill HOT LIQUID max. 90 C°
- Certificated for alimentary use

MODEL

Code	Description	Fitting	Engine	KW	Speed	Rpm	Capacity lt/h	Dimension	Weight	€
9202	ENOS 20	Ø 20x3/4"	MF/TF	0,33	1	2800	1680	300x230x170 mm	4,8 Kg	
9204	ENOS 25	Ø 25x1"	MF/TF	0,35	1	1400	2520	320x240x170 mm	7 Kg	
9206	ENOS 30	Ø 30x1,1/4"	MF/TF	0,88	1	1400	3900	350x240x210 mm	10 Kg	
9210	ENOS 40	Ø 40x1,1/2"	MF/TF	0,88	1	1400	5300	360x240x220 mm	11 Kg	

MF = Single-phase









ACCESSORIES

Cod.	Description	ENOS 20	ENOS 25	ENOS 30	ENOS 40
7223	Mechanical seals	€	€	€	€
7224	Rubber seal disc	€	€	€	€
7225	Handle	€	€	€	€

ACCESSORIES TO TRANSFER LIQUID







ACCESSORIES TO TRANSFER LIQUID

Item	Code	Description	€
	7103	<p>Digital flow meter ENO 24 with fitting 1"- certified for alimentary use. For wine, beer, no viscous juice. Max temperature 85 C°</p> <ul style="list-style-type: none"> - Power by battery included - Calibration - Maximum capacity 7000 l/h, 16 bar - Special fitting garolla/DIN/Clamp 	
	7107	<p>DIGITAL FLOW METER ENO 400 with hose connector Ø 20 mm - certified for alimentary use. Oil and liquids dense and semi-dense.</p> <ul style="list-style-type: none"> - Power by battery included - Calibration - Maximum capacity 1600 l/h, 16 bar 	
	7104	PVC FILLING GUN with hose connector Ø 20 mm	
	7105	PVC FILLING GUN with hose connector Ø 25 mm	
	7101	PVC FILLING GUN with connection for flow meter ENO 24.	
	7106	STAINLESS STEEL FITTING GUN, with automatic system and rubber gasket for damagian use. Hose connector Ø 20 mm.	
	7102	STAINLESS STEEL FITTING GUN, with automatic system and rubber gasket for damagian use. Swivel fitting for connection flow meter ENO 24.	
	7111	STAINLESS STEEL FILLING GUN for filling top barrels	
	7112	STAINLESS STEEL FILLING GUN for barrique application with connection DIN 25 and adjustable terminal	
	7110-20 7110-25 7110-30	PLASTIC FILTER, with hose connector Ø 20/25/32 mm	
	7125	RUBBER PIPE for food liquids (wine, oil, juices,...) Ø 20 mm.	

ACCESSORIES TO TRANSFER LIQUID



ACCESSORIES TO TRANSFER LIQUID			
Item	Code	Description	€
	7126	PLASTIC PIPE with Inox spring inside Ø 20 mm.	
	7131	MANUAL CORKING MACHINE ITALIA WITH NYLON INSERT, FOR CORKS AND SILICON TAP	
	7132	MINI ITALIA CLOSE MACHINE	
	7134	MANUAL CLOSING SYSTEM FOR SCREW TAP Ø 22-24 mm Height 15-24 mm	

CONDITIONS OF GUARANTEE

The guarantee covers the machinery for the first twelve months from its activation. Should the machine not be used immediately insurance coverage is guaranteed for up to eighteen months from the date of delivery and expires thereafter.

The guarantee does not cover machine transportation for which the buyer is responsible. The guarantee is not applicable in case the machine is not used in accordance with the instructions contained in the manual.

And repair work is understood as being ex our factory in Cerreto Guidi,(FI); transportation is at the buyer's expense.

The guarantee does not cover any defects due to the following reasons and entailing the termination of all our obligations:

- Incorrect installation.
- Tampering with the machine.
- Lack of experience, failure to carry out maintenance operations, failure to promptly notify us of any defects.
- Failure to follow the instructions contained in the manual.
- Repair work carried out by personnel not authorized by Enoitalia s.r.l.
- Transportation damage that cannot be attributed to manufacturing or packaging defects.
- Machine installation and electrical connections carried out in ways other than those indicated in the manual and to the plate located on the engine.
- Transportation expenses and risks in case the machinery is sent to authorized assistance centres.
- Electrical components.
- Consumables and ordinary maintenance costs contained in the above-mentioned manual.

The guarantee does not extend to the obligation of covering damages to individuals or things deriving from the use of our product also when broken or defective.

We decline our obligations in case the payment conditions agreed are not respected.

Any complaint should be made in writing by the buyer to ENOITALIA s.r.l. within 8 days from the date of purchase.

Conditional sale: Pursuant to articles 1523-1524 of the code of civil practice, the property of the goods sold is transferred to the buyer only once the goods have been paid in full as agreed.

Any controversy shall be referred to the place of jurisdiction of Florence. Any controversy is disciplined by the Italian law even if goods are acquired by a foreign Italian citizen or if goods are supplied to a company abroad.

NOTE, PACKAGING

The ENO machines are individually packed in cardboard boxes.

Shipping ENO machines on pallets: maximum size 120x120x200 cm containing 6-8 pieces, according to the models.

The machinery ARNO, JOLLY, BETA are packed with protective stretch film.

Charge for packing on pallet euro 15,00 for up to 120 cm length.

For pallet up to 180 cm charged €30,00. Pallet largest debit €50,00.

Packed in wooden cage charged €250,00 up to 250 cm long; machinery over 250 cm in length debit €400,00.

Special voltages available on request. Charged €15,00 for motors up to HP 1, and €30,00 for bigger motors.

Operation and maintenance manuals and CE certification are delivered together with each machine.

Testing and installation of machinery in Italy charged €800,00. Include transfer, and time of intervention in the cellar.

Corking Italia complete pallet consist of 50 pieces.

Closing Mini-Italia minimum 1 box of 12 piece.



ENOITALIA
ENOLOGICAL EQUIPMENTS

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