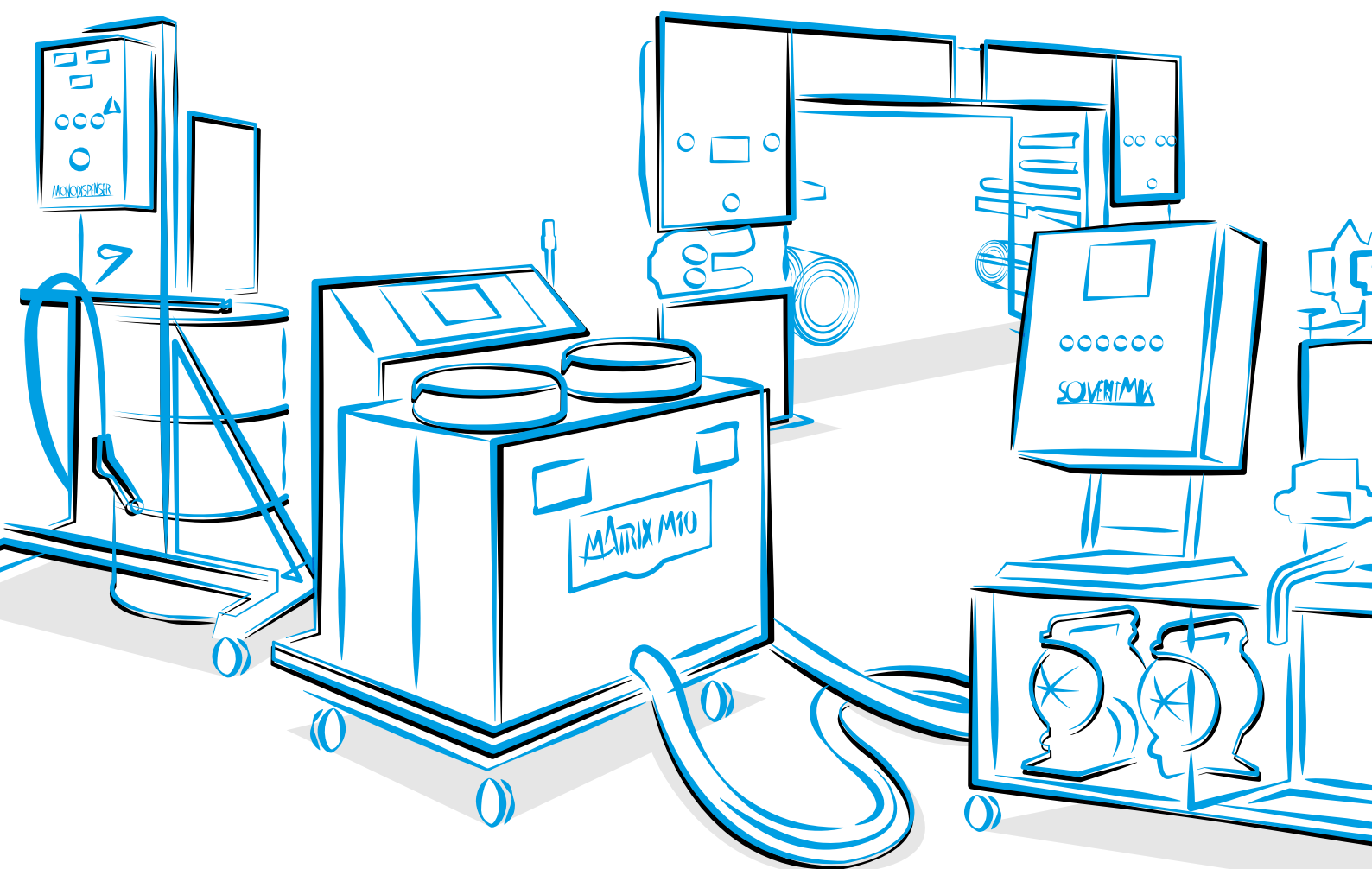




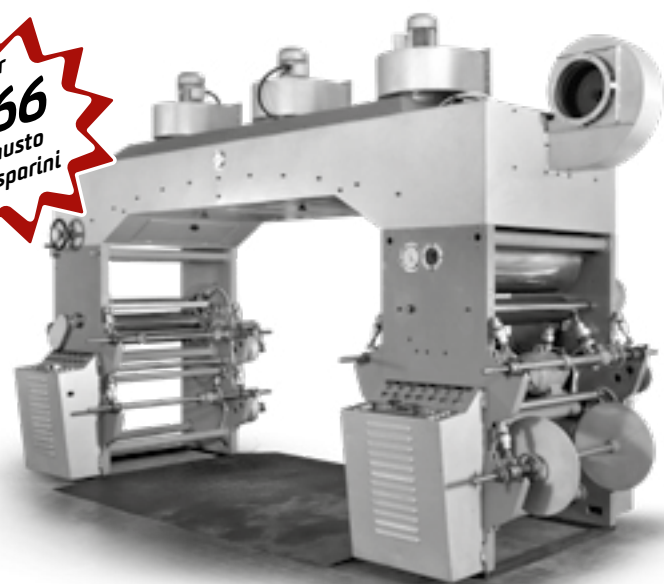
2025

sales@veasrl.it

General Catalogue



year
1966
by Fausto
Gasparini



VEA srl è una realtà Italiana specializzata nella produzione di miscelatori per adesivi con e senza solvente. L'azienda si trova a Piacenza, che dista circa 70 Km da Milano, in un'area conosciuta per le sue eccellenze e tradizioni nel campo dell'industria meccanica.

VEA Srl is an Italian company specialized in the production of different types of mixers for solvent-based and solvent-free adhesives. VEA's facilities are located in Piacenza, about 70 km from Milan, in an area well known for its tradition of excellence in the mechanical industry.

La Vea Srl è stata fondata da più di 30 anni dal Sig. Fausto Gasparini, che è anche fondatore di Nordmeccanica, un imprenditore che ha, nella progettazione delle macchine per l'imballaggio flessibile, la sua esperienza maggiore. Tutte le nostre installazioni vantano una tecnologia all'avanguardia per garantire la migliore qualità, performance più elevate, alta efficienza ed affidabilità. Inoltre il facile utilizzo permette all'operatore la massima autonomia.

The company was established more than 30 years ago by Mr. Fausto Gasparini, that has been also the founder of Nordmeccanica, an entrepreneur whose core business has always been designing machinery for the flexible packaging industry. All our equipment are at the cutting edge of technology to guarantee top quality, optimal performance, high efficiency and reliability, as well as being user friendly thus providing the operator with maximum autonomy.



customized laminating machine



solventless mixer



solvent mixer



monodispenser



components and spare parts



Our Multylabo 400 "pilot" laminating machine is the absolute benchmark in terms of performance, flexibility, ease of use and space occupied.

In just 3.5 meters of length, all the necessary functions to carry out any test on adhesives, coatings, materials or production processes are installed and thanks to the sturdy structure is suitable also for productions where runs are limited to a few thousand meters.

The wide range of easily interchangeable coating trolleys, as well as the different configurations of the drying oven that can be installed, make our proposal configurable and ready to meet all your production needs.

Technical features

- Machine web width 300 - 400 - 500 mm
- Maximum reels diameters 500 mm

- Coating trolleys available
 - Solvent-less
 - Rotogravure
 - Rotogravure variable repeat
 - Rotogravure closed chamber
 - Semi-flexo
 - Flexo for printing inks
 - Flexo for high viscosity solvent-based adhesives

- Maximum Speed 300 mt/min
- Controllo LEL sul forno di ventilazione di serie

La nostra accoppiatrice "pilot" Multylabo 400 si posiziona nel mercato come riferimento assoluto in termini di prestazione, flessibilità, facilità di utilizzo e spazi occupati.

In soli 3.5 metri di lunghezza vengono racchiuse tutte le funzioni necessarie allo svolgimento di qualsiasi test su adesivi, coatings, materiali o processi produttivi e grazie anche alla robusta struttura è adatta anche a produzioni dove le tirature sono limitate a poche migliaia di metri.

La vasta gamma di carrelli di spalmatura facilmente intercambiabili, nonché le differenti configurazioni del forno di essiccazione installabili, rendono la nostra proposta configurabile e pronta per soddisfare ogni vostra esigenza produttiva.

Caratteristiche

- Luce macchina 300 - 400 - 500 mm
- Diametro bobina massimo 500 mm

- Carrelli di spalmatura disponibili
 - Solvent-less
 - Rotocalco
 - Rotocalco sviluppo variabile
 - Rotocalco a racle chiusa
 - Semi-flexo
 - Flexo per stampa inchiostri
 - Flexo per adesivi a solvente ad alta viscosità

- Velocità massima 300 mt/min
- Controllo LEL sul forno di ventilazione di serie



VEA has a solid background in the design and construction of "custom" laminating machine equipped with the most varied coating technologies, starting from the simplest Solvent-less to the most complicated wax and hotmelt coating machines.

Each specific technical requests is tailored around our solid and proven mechanical architecture and combined with an electronic management that uses the latest technological innovations to achieve maximum performance, with absolute quality standards.

Each installation, therefore, in addition to being extremely flexible and performing, is expressly dedicated to a particular production process, ready to interpret at best the constant innovation imposed by modern adhesive materials.

VEA ha maturato un solido background nella progettazione e costruzione di accoppiatrici "custom" dotate delle più svariate tecnologie di spalmatura, partendo dalle più semplici Solvent-less per arrivare alle più complicate spalmatrici per cere ed Hotmelt.

Ogni specifica richiesta tecnica viene curata e cucita su misura attorno alla nostra solida e collaudata architettura meccanica e abbinata ad una gestione elettronica che si avvale delle più recenti innovazioni tecnologiche per ottenere il massimo delle performance, con standard di assoluta qualità.

Ogni installazione quindi, oltre che ad essere estremamente flessibile e performante, si presenta espressamente dedicata ad un particolare processo produttivo, pronta ad interpretare al meglio la costante innovazione imposta dai moderni materiali adesivi.



MATRIX

over 1300 installations



The range of MATRIX mixers for solventless adhesives take advantage to all of VEA's experience in this specific sector, and it reach over a 1400 operating units working all around the world.

A smooth design, highly practical user solutions and top quality construction permits to be a leader in the market in terms of reliability, simplicity and management flexibility.

The M10 and M4S models are tireless production machines that differ only in their quantitative capacity.

The latest arrival MT model offers the same technology as the larger models in a compact and therefore easily transportable version. Ideal for adhesive tests at the customer plant and short production.

La gamma di miscelatori MATRIX per adesivi di VEA in questo specifico settore, ed è arrivata ad avere

solventless, racchiude tutta l'esperienza più 1400 installazioni funzionanti in tutto il mondo.

Una progettazione accorta, soluzioni d'uso di grande alla realtà produttiva mezzi di indiscusso valore in termini di affidabilità, semplicità e flessibilità di gestione.

praticità e costruzione di prima qualità consegnano

I modelli M10 ed M4S sono instancabili macchine da produzione che si differenziano soltanto per la capacità DEI SERBATOI.

Il modello MT, ultimo arrivato, propone in versione compatta, e dunque agilmente trasportabile, la stessa tecnologia dei modelli maggiori. Progettato per test adesivi presso il cliente finale e per limitate produzioni.

MATRIX M10

Optimized
for speeds up to 600 mt./min

2 x 40L



Mixer MATRIX M10

Bi-component Base and catalyst
solventless adhesive Mixer
with double refilling system and "pump on board".

For laminator,
speeds up to 600mt/min - 1500mm. web width

Order Cod. MA266.05.000



"PNEUMIX"

blockvalve erosion
for MATRIX M3 - M4 - M5 - M10

2 valves
Order Cod. MA222.20.00

1 valve
Order Cod. MA222.20.00-M5/1V

MATRIX M4S

Optimized
for speeds up to 450 mt./min



2 x 30L

Mixer MATRIX M4S

Bi-component Base and catalyst solventless adhesive Mixer with double refilling system and "pump on board".

For laminator,
speeds up to 450mt/min
- 1300mm. web width

Order Cod. MA265.05.000



MATRIX MT

New Entry
Optimized for Adhesive Test
weight 90 kg.

Mixer MATRIX MT

Solventless mixer
for short lamination application process

Order Cod. MA318.01.000



2 x 8L

650 mm.

630 mm.

500 mm.



solventless mixer

SOLVENTMIXER

STAND-ALONE configuration

Also valid for lacquering and varnish



Mixer SOLVENTMIXER Mod. 3x50 LA

Three components solvent based adhesives mixer
Order Cod. MA282.00.000

"Stand-alone" configuration with pumps onboard

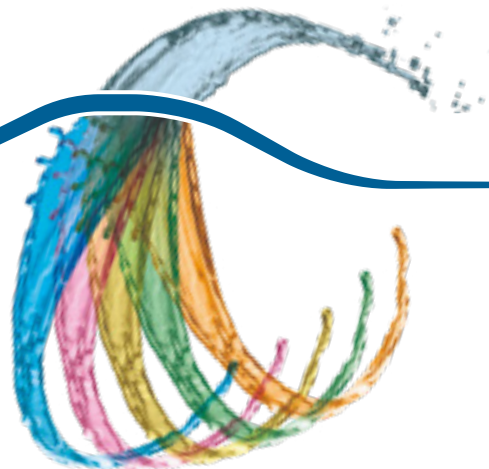
It is possible to build special SOLVENTMIXER models, customized as per customer needs, also using, alternatively, 2 kinds of base and 2 kinds of catalyst.

over 450
total installations



SOLVENTMIXER

FULLY AUTOMATIC
configuration



Mixer **SOLVENTMIXER**
Mod. 3x50 LA-SL

Three adhesives solvent base mixer



Level sensor
for
automatic
discharge



OK AUTO	20/02/20 16:44:51	RECIPE N° 7 ABCDEF	21. 250 Kg
ADHESIVE COMPONENT	AUTOM. MODE	REAL WEIGHT	BASE CATA A SOLV A
BASE	12,350 Kg	12,360 Kg	⊗ ⊗ ⊗
SOLVENT	3,675 Kg	3,675 Kg	
CATALYST	5,210 Kg	5,215 Kg	
TOTAL	21,235 Kg	21,250 Kg	
DEC -	INC +	PASSW. MANAG.	SAVE/ LOAD
			EXIT

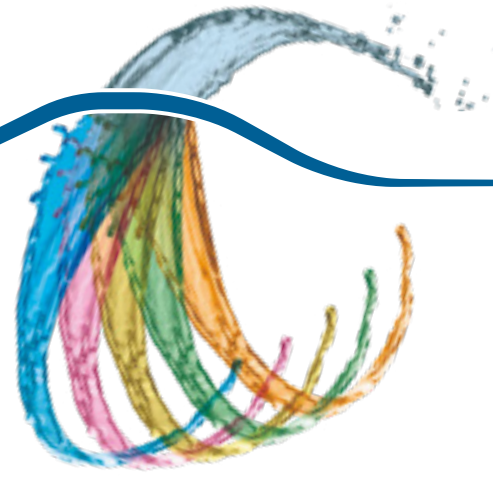


In optimal condition more than 240 Kg/h of mixture

SOLVENTMIXER

FULLY AUTOMATIC
4 components configuration

Mixer SOLVENTMIXER
Mod. 3-5x50 LA-SL



Able to managed 2 kinds of adhesives

In optimal condition
more than 240 Kg/h of mixture

DRUM HEATER

for Monocomponent
Solventless Adhesives



New Drum Heater

Electrical Heater Trolley
for thermal optimization of 200 kg drum.

It allows a rapid start
without stress the pump.

220 V - 1000 Watt - 4,5 A

Order Cod. MA268.05.000.L



T-Device

In combination with a forklift,
it allows easy handling
of the drums.

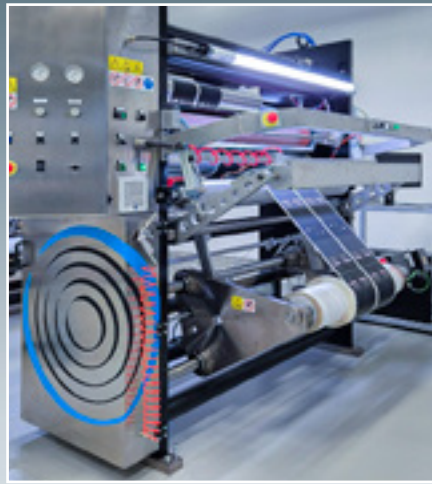
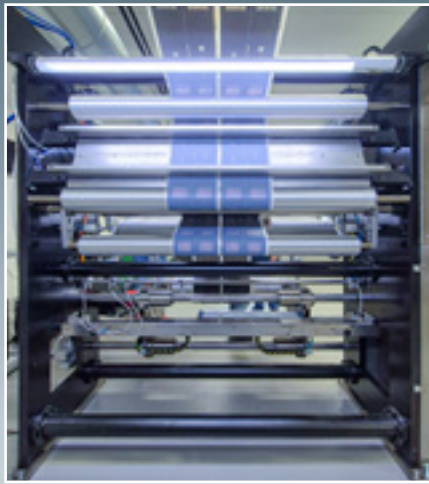
MONODISPENSER

MONODISPENSER Mod. 200/LB/PR

Heater/Dispenser for mono components
solventless adhesives with pre heating pump

over 450 installations





Rewinders and "doctor machine", up to 500 mt/min



components and spare parts



MIXER SL MATRIX - spare parts	pag. 24, 25, 26, 27, 28
MONODISPENSERER - spare parts	pag. 29
AUTOMATIC REFILLING - spare parts	pag. 30, 31
PUMPS for MIXER - spare parts	pag. 32
SOLVENTMIXER - spare parts	pag. 33
NM WORLDMIXER - spare parts	pag. 34
TEFLON DAMS	pag. 35
ROLLS - SLEEVE	pag. 36, 37
LAMINATING MACHINE - spare parts	pag. 38, 39, 40, 41
CARTS for REEL-HANDLING	pag. 42
STORAGE RACK SYSTEM	pag. 43

EUROPA filter for adhesive dispenser

Single
Order Code PN0502063/4

Double Web
Order Code PN0502063/4DOP

Plastic static mixer

Order Cod. POME1032 - L = 35cm.

Order Cod. POME1024 - L = 27cm.

Nylon mixing head cap

for Matrix M1, M2, M3, M4 and M5
Order Cod. MA187.00.13

Brass mixing head complete

for Matrix M10
Order Cod. MA222.30.01 - M10

for Matrix M3 - M5
Order Cod. MA222.30.01 - M5

for Matrix M4 - M4S
Order Cod. MA222.30.01 - M4

Screw support for EUROPA filter

Order Code MA113.01.49

Plastic static mixer steel protection

Order Code MA100.00.195 - L = 35 cm.

Order Code MA113.01.52 - L = 27 cm.

Screws for mixing head cleaning

Order Code MA266.00.096
Matrix M10 - $\varnothing$ 2,80 mm. base / $\varnothing$ 1,75 mm. cat.

Order Code MA265.00.046
Matrix M4S - $\varnothing$ 2,25 mm. base / 1,50 mm. cat.

Bored screw
RA18087

3/8" Bonded washer
RA16726

3/8" Screw eye
RA18141

Mixing head for Matrix M4 - M5



Electric Motor

M2 - M3 Order Cod. MA187.00.30
M5 Order Cod. MA222.00.30



Gear Box

Order Cod. RIBF63FB1I30



Metering Pump

Order Cod. PO23VL205952



Electric Motor

Order Cod. MA265.00.045



Gear Box valid for M4/M4S

CATA side - Order Cod. RIVF44F1I28P71B14
BASE side - Order Cod. RIVF44F2I28P71B14



Metering Pump

for M4 - Order Cod. POMFS5715
for M4S - Order Cod. POMFS5615



Electric Motor

Order Cod. MA.266.00.087



Gear Box

Order Cod. RISFK50FD



Metering Pump*

Order Cod. POMFS.6A18

3/8" 48V 250W 4mt

80 bar - temp. max. 150 C°

for Matrix M3, M4 and M5 - Order Cod. EL2PT10048V3/8

3/8" 48V 250W 5mt

80 bar - temp. max. 150 C°

for Matrix M3, M4 and M5 - Order Cod. EL2PT10048V3/855

Other sizes on request



Double Heated



Teflon seal for gear pump

Order Cod. KITB55

for M4S

Order Cod. KITB55M4

for M10

Order Cod. KITB55M10

for M2 - M3 - M5

Order Cod. KITB55M5



Single Heated

1" 48V 500W 3,5mt

for Matrix M4 from Matr.006, M3 and M5 all version

Order Cod. ELTFX1-3.5RISC

Other sizes on request

* before serial number 70 it is necessary to include the Gear Box

90° Connector for ultrasounds sensor

(only cable with connector)

Order Cod. ELASM12FRD04050



Ultrasounds adhesives level sensor (BAUMER)

for M3, M4, M5, M10 with 90°connector + alu protection

Order Cod. MA266.00.095



Extra tank completed with lid

for **Matrix M4S** ø300mm. 30L
Order Cod. MA265.00.016 (SX-L),
MA265.00.015 (DX-R)

for **Matrix M10** ø340mm. 40L
Order Cod. MA266.00.014 (SX-L),
MA266.00.015 (DX-R)

for **Matrix M5** ø400mm. 50L
Order Cod. MA222.00.09 (SX-L),
MA222.00.08 (DX-R)

Other tanks – for other machines –
on request

Temperature sensor
GF25 20x100

Order Cod. EL00600729



**High temperature
cartridge heater**

Power 300 W

Order Cod. ELEWCT0001



Tank lid red gasket

Ø 300 mm.

for **Matrix M4 / M4S / M10**
Order Cod. CAE1300M300A

Ø 400 mm.

for **Matrix M1 / M5**
Order Cod. CAE1300M400A

**Adhesives
pressure transducer**

Order Cod. ELPM300100G4205D031

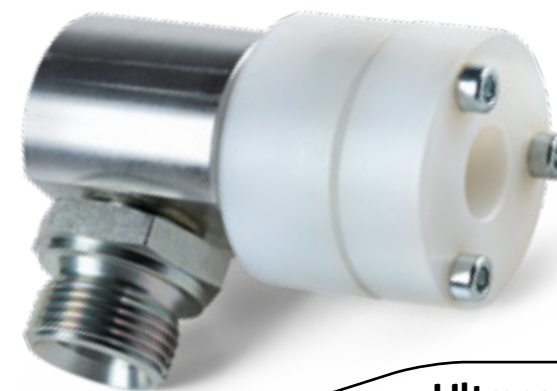


MIXER SL **MATRIX** - spare parts

Dosing head

for Monodispenser with head cap

Order Cod. MA243.99.01



Nylon mixing head cap

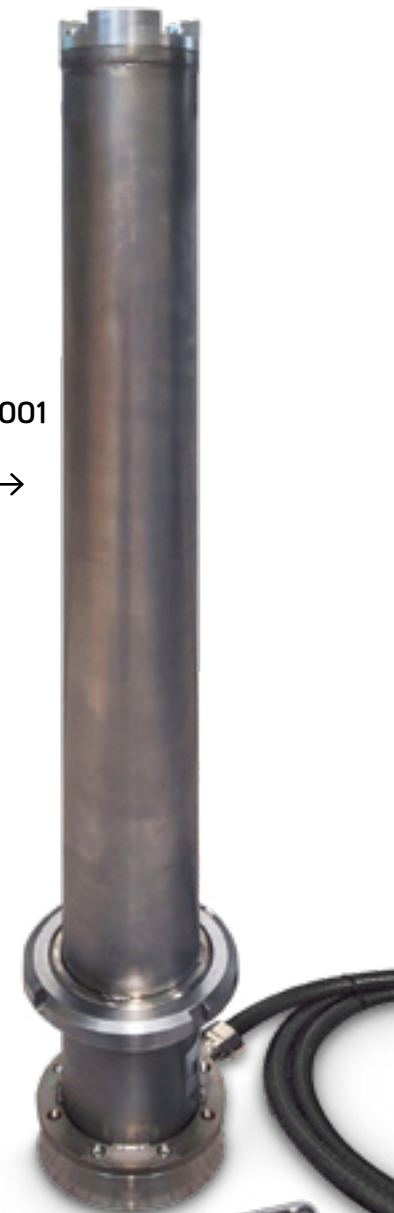
for Monodispenser

Order Cod. MA283.00.024

Metal heated

tube 230V, 1350W

Order Cod. MA283.00.001



Ultrasounds

adhesives level sensor

(BAUMER) for Monodispenser
with 90°connector + alu protection

Order Cod. MA283.00.036

90° Connector

for ultrasounds sensor

(only cable with connector)

Order Cod.

ELESW33AHO200



Winch for Monodispenser
mod. 200LB/PR

with wire rope L 3mt, Ø 4mm

Order Cod. MA283.00.034



1" 230V 2000W 3,5mt Tmax 150°C

for Monodispenser

Order Cod. ELTFX1-3.5-230RISC

1" 230V 2000W 5mt Tmax 150°C for Monodispenser

Order Cod. ELTFX1-5RISC



MONODISPENSER - spare parts

1" 3,5mt

Order Cod. ELTFX1-3.5

3/4" 1,5mt

Order Cod. ELTFX3/4-1.5

1" 1/2 3,5mt

Order Cod. ELTFX1.1/2-3.5

1" 2mt

Order Cod. ELTFX1-2.0

3/4" 2mt

Order Cod. ELTFX3/4-2.0

Other sizes on request



MATRIX Inox Single Cold



Heated Band for 25 Kg. can

230 V - 700W - temp. max. 90 C°

Order Cod. FR300940220

Heated Band for 200 Kg. drum

230 V - 2 kW - temp. max. 120 C°

Order Cod. FR200KG2KW



Solventless valve with actuator

1/2" Order Cod. PND101H004

3/8" Order Cod. PND101H003



Cistern cap, small and large
(completed nylon cap + screw connection)

3" ø 90mm.
Order Cod. MA233.51.010

6" ø 120mm.
Order Cod. MA233.50.010

Only nylon cap, small and large

3" ø 90mm. - Order Cod. MA233.50.03

6" ø 120mm. - Order Cod. MA233.50.02



**3/4" curved injects
for tanks filling**

Order Cod. MA266.00.034



**Fitting and junction
for automatic refilling system**



Dehumidifier salt
increased quantity + 60%
compared to standard cartridges

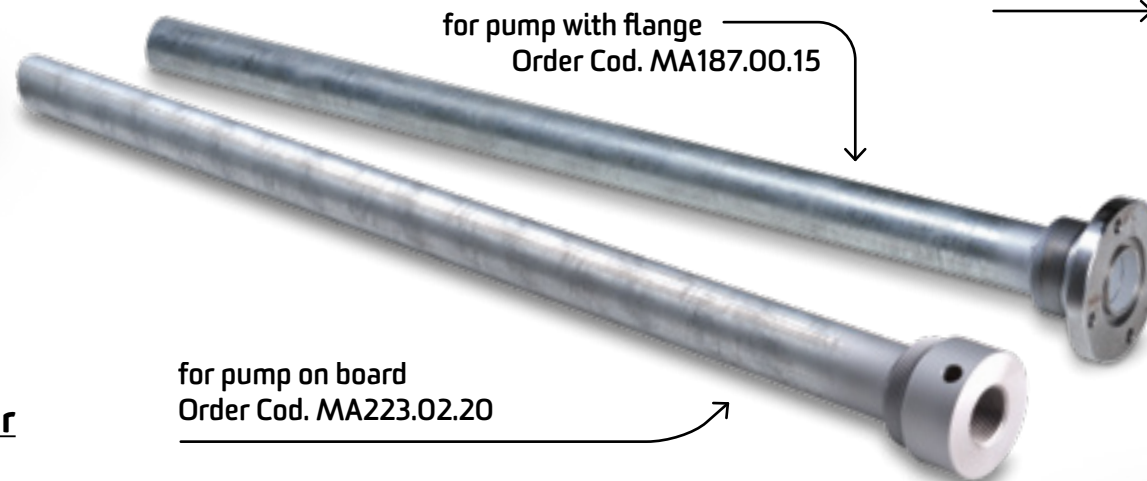
for 200 Kg tank
Order Cod. MA337.00.000



for pump with flange
Order Cod. MA187.00.15

for pump on board
Order Cod. MA223.02.20

Suction pipe kit for 200 Kg



Spare diaphragm and gasket kit



TEFLON - PTFE
Order Cod. POPTFE



EPDM
Order Cod. POX250

Pneumatic pump 1/2" ATEX
for solvent with membrane in PTFE
Order Cod. PO1108DN15

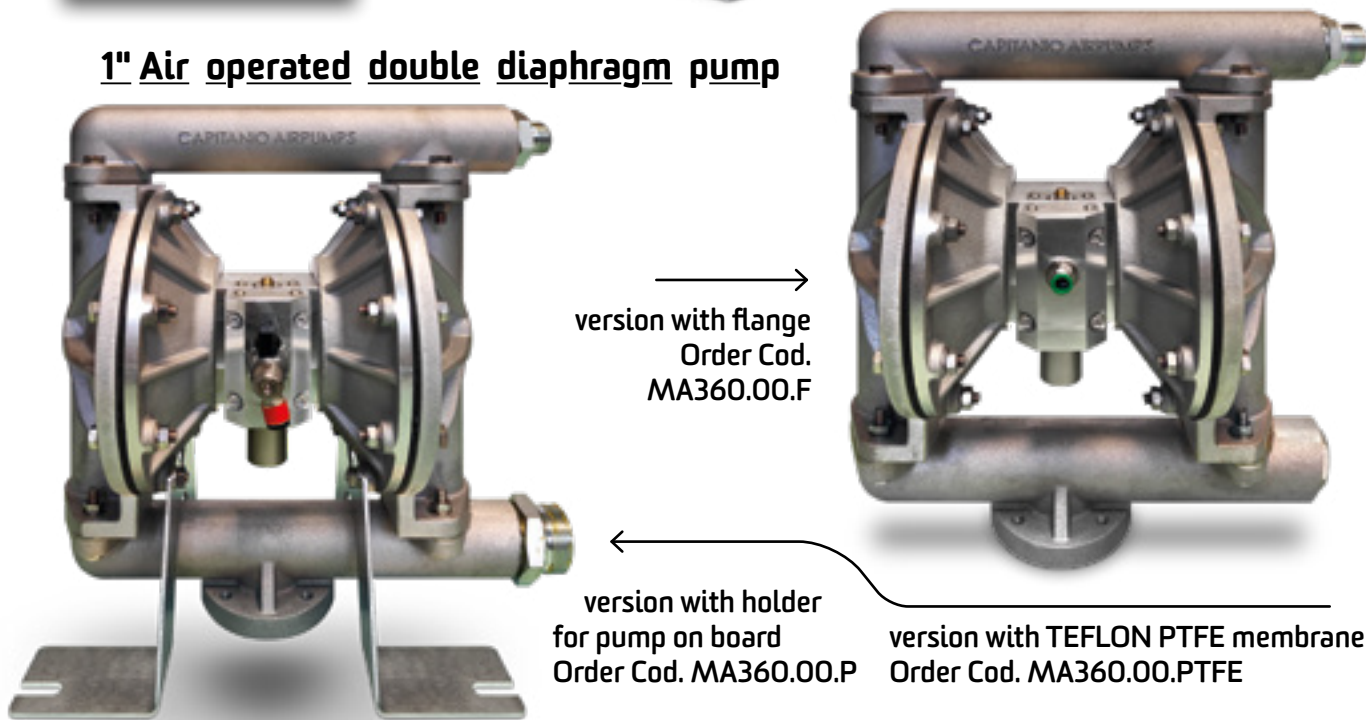


1" Air operated double diaphragm pump

version with flange
Order Cod. MA360.00.F

version with holder
for pump on board
Order Cod. MA360.00.P

version with TEFLON PTFE membrane
Order Cod. MA360.00.PTFE

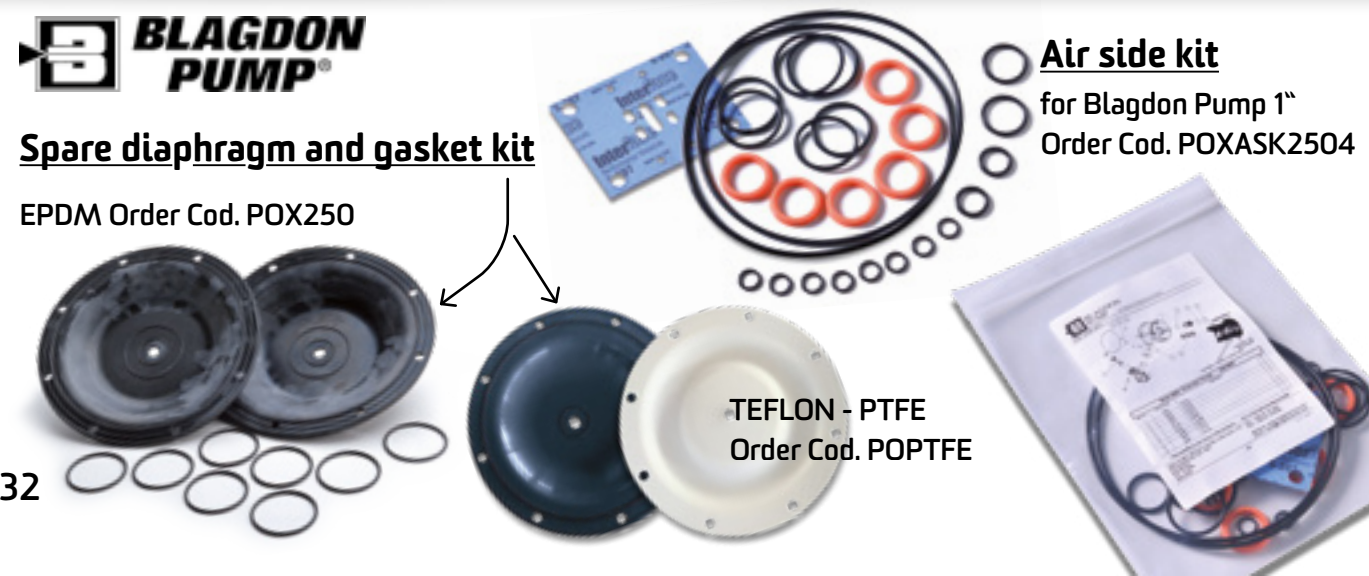


Spare diaphragm and gasket kit

EPDM Order Cod. POX250

Air side kit
for Blagdon Pump 1"
Order Cod. POXASK2504

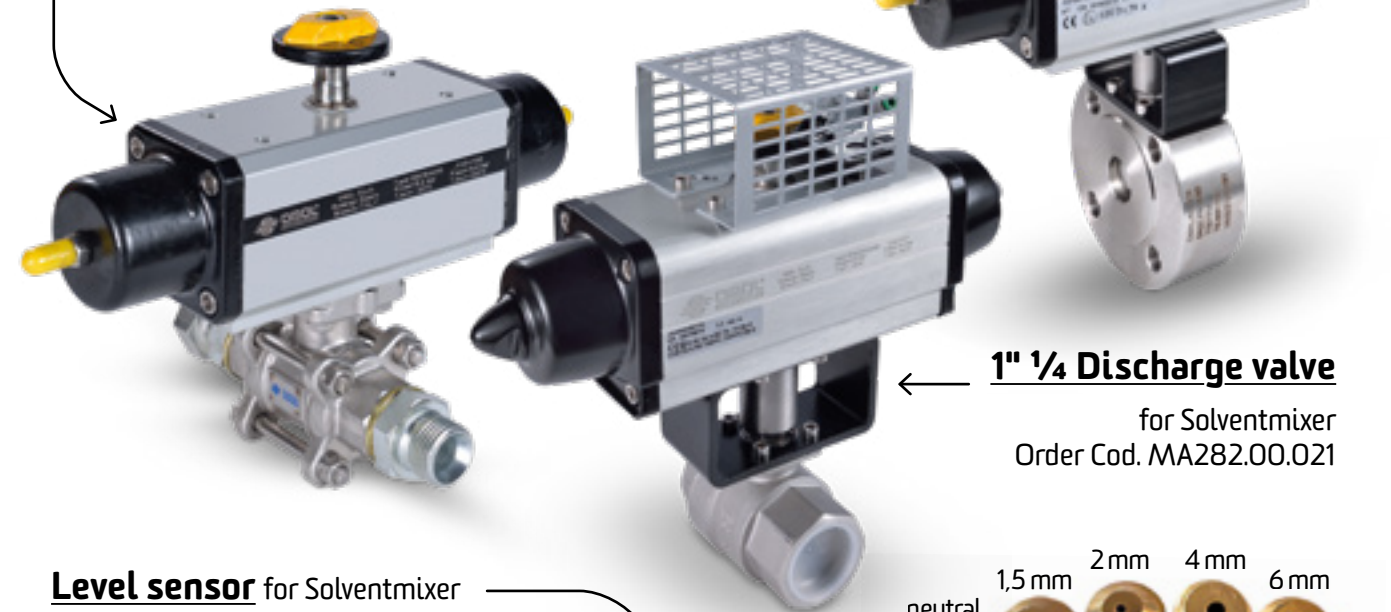
TEFLON - PTFE
Order Cod. POPTFE



PUMPS for MIXER

3/4" Base and catalyst dosing valve for Solventmixer
Order Cod. MA282.00.030

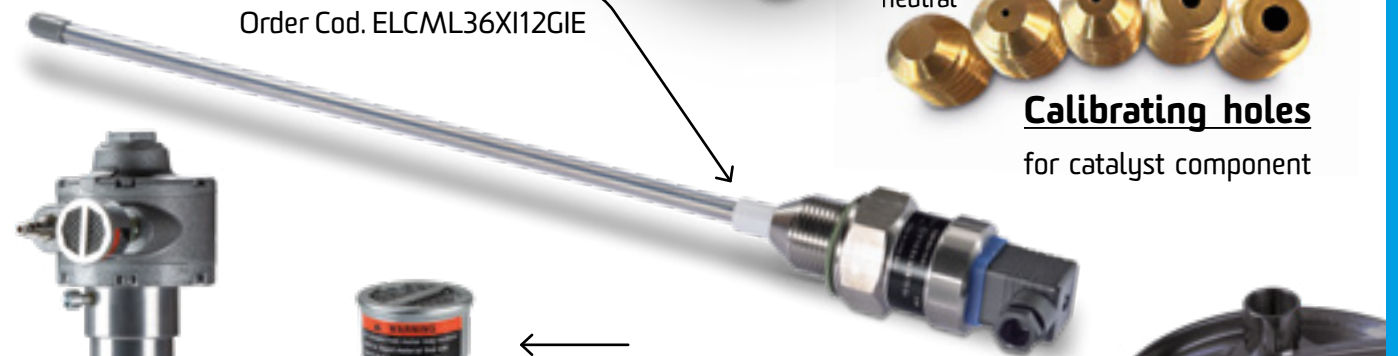
1/2" Solvent dosing valve for Solventmixer
Order Cod. MA282.00.036



1" 1/4 Discharge valve
for Solventmixer
Order Cod. MA282.00.021

Level sensor for Solventmixer
Order Cod. ELCML36X112GIE

1,5 mm 2 mm 4 mm 6 mm
neutral
Calibrating holes
for catalyst component



Pneumatic motor

for Solventmixer mixing station
mod 3/5-50LA
Order Cod. EL4AMNRV22B



Mixing tank H 500mm
(completed with lid)

for Solventmixer
mixing station mod 3/5-50 LA
Ø 400 mm.
Order Cod. MA282.00.022
Ø 400 mm. teflon coated
Order Cod. MA282.00.022T



Tank lid red gasket

Ø 400 mm. for Solventmixer
Order Cod. CAE1300M400A



Steel agitator

for Solventmixer - Order Cod. MA267.02.000



NM WORLD MIXER →
with 4 Air Tubes double heated
braided 1/2" 230V 4mt
pressure 175 bar - max. temp 130°C
Order Cod. EL1/24V230SJDC



**Tank lid
red gasket**

Ø 500 mm. for **Worldmixer**
Order Cod.
CAE1300M500A



**ULTRASOUNDS
LEVEL SENSOR**

Order Cod.
EL3RG6343-3JK01-PF



**Adhesives
pressure transducer**



Mixing head 1/2"
for NM World Mixer
Order Cod.
MA100.00.514



Gear pump
for NM World Mixer 30cc
Order Cod. MA335.00.000



**Complete automatic double refilling
for mixing station**



NM WORLDMIXER - spare parts

Ø 191 mm.
NM Simplex
Order Cod. MA100.00.71



Ø 240 mm.
Horizontal NM
Order Cod. MA100.00.356



Ø 200 mm.
**NM Super Simplex,
Super Combi 3000 / 4000**
Order Cod. MA100.00.38



Ø 215 mm.
NM Compact / Triplex
Order Cod. MA100.00.72



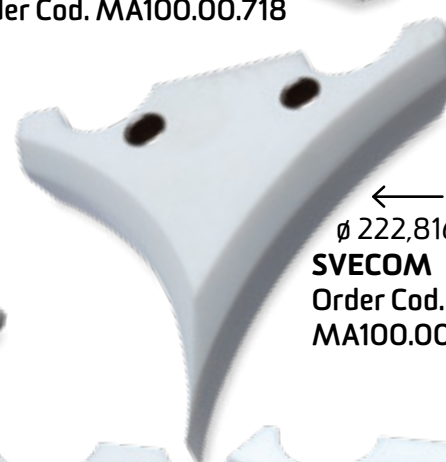
Ø 208 mm.
BOBST
Order Cod.
MA101.00.34



Ø 190 mm.
SCHIAVI CL450
Order Cod.
MA100.00.296



Ø 198 mm.
GENERAL CONVERTING Olympia
Order Cod. MA100.00.718



Ø 222,816 mm.
SVECOM
Order Cod.
MA100.00.719



Ø 200 mm.
**COMEXI
EVO / EASY / DUAL**
Order Cod. MA134.00.57R2



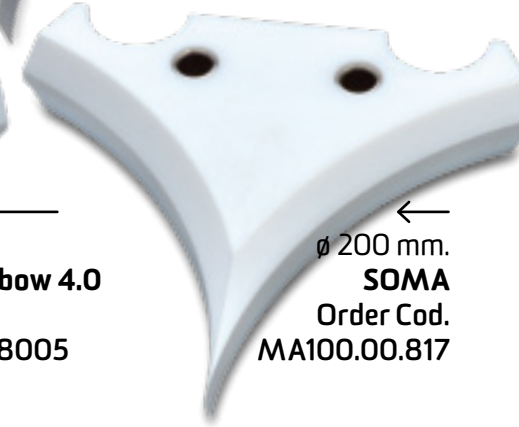
**Holder
for
teflon dams**



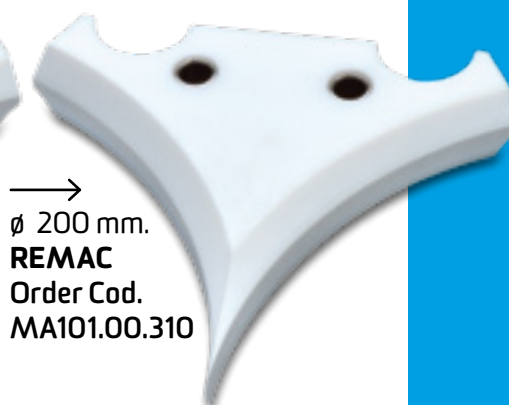
Ø 200 mm.
UTECO Rainbow 4.0
Order Cod.
UTECO10088005



Ø 200 mm.
SOMA
Order Cod.
MA100.00.817

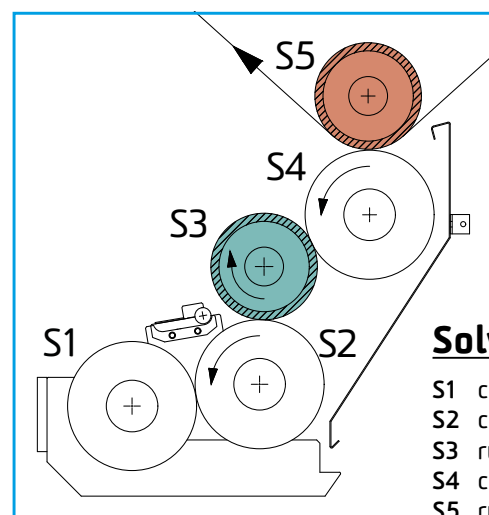


Ø 200 mm.
REMAC
Order Cod.
MA101.00.310



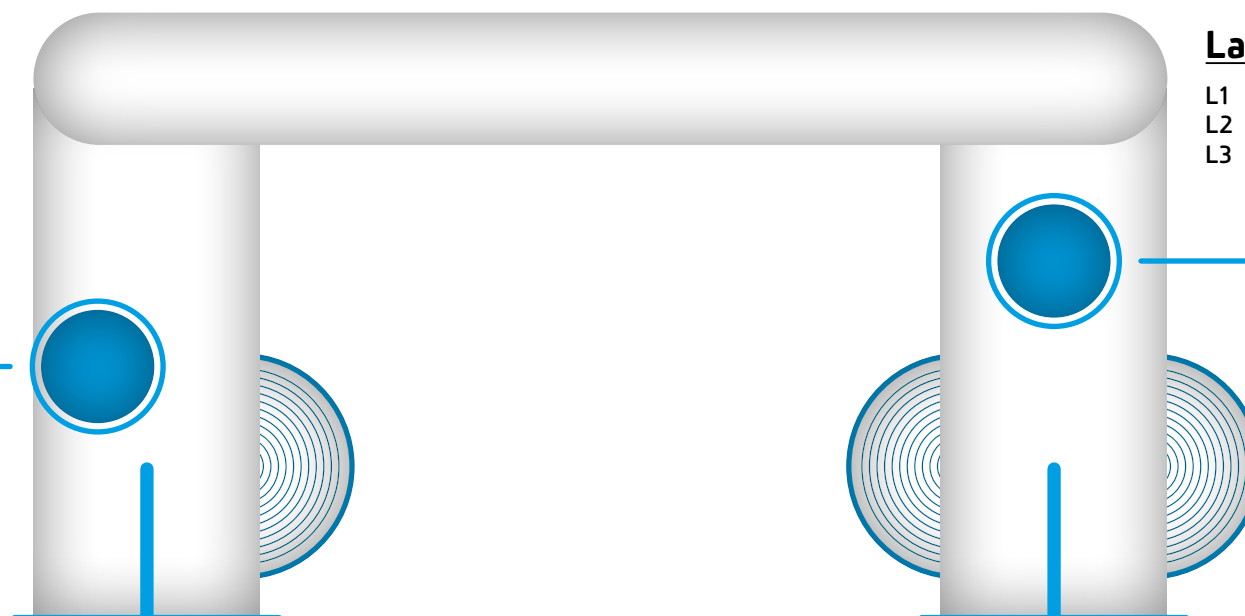
Custom-made dams based on the customer's drawings or provided sample
Available teflon dams system for other kind of laminating machines

TEFLON DAMS



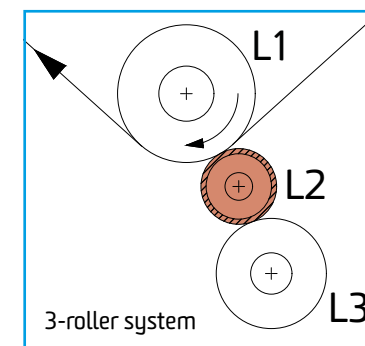
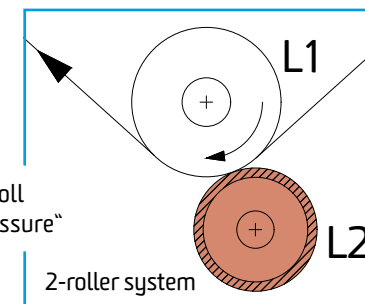
Solventless Unit

- S1 chromed calender adjustable doser
- S2 chromed calender motorized fixed doser
- S3 rubbered green transpoter roll
- S4 coating chromed calender
- S5 rubbered red pressing rolls



Laminating Unit

- L1 laminating chromed calender
- L2 rubbered pressing laminating roll
- L3 chromed calender "counter-pressure"



L1300 Simplex

Position	Dimension	Code
S1	ø190 x 1350 mm.	MA336.10.003.130
S2	ø190 x 1315 mm.	MA336.10.004.130
S3	ø150 x 1315 mm.	MA100.00.875.130
S4	ø190 x 1350 mm.	MA336.10.002.130
S5	ø150 x 1350 mm.	MA100.00.877.130

Also available for other machines

→ other sizes

Position	Dimension	Code
S3	ø150 x 1115 mm.	MA100.00.875.110
S5	ø150 x 1150 mm.	MA100.00.877.110

L1300 Super Simplex, Super Combi 2000/3000/4000

Position	Dimension	Code
S1	ø200 x 1350 mm.	MA336.20.003.130
S2	ø200 x 1350 mm.	MA336.20.004.130
S3	ø165 x 1315 mm.	MA100.00.876.130
S4	ø200 x 1380 mm.	MA336.20.002.130
S5	ø165 x 1370 mm.	MA100.00.878.130

→ other sizes

Position	Dimension	Code
S3	ø 165 x 1415 mm.	MA100.00.876.140
S5	ø 165 x 1470 mm.	MA100.00.878.140
S3	ø 165 x 1515 mm.	MA100.00.876.150
S5	ø 165 x 1570 mm.	MA100.00.878.150

Super Simplex Super Combi 2000/3000/4000

Position	Dimension	Code
L2	ø165 x 1370 mm.	MA100.00.878.130
L1	ø222 x 1380 mm.	MA336.20.001.130
L2	ø165 x 1470 mm.	MA100.00.878.140
L2	ø165 x 1570 mm.	MA100.00.878.150

Super Combi 4000

Position	Dimension	Code
L2	ø120 x 1350 mm.	MA336.20.006.130

Execution at the customer's drawing

SPECIAL ROLLS

Simplex

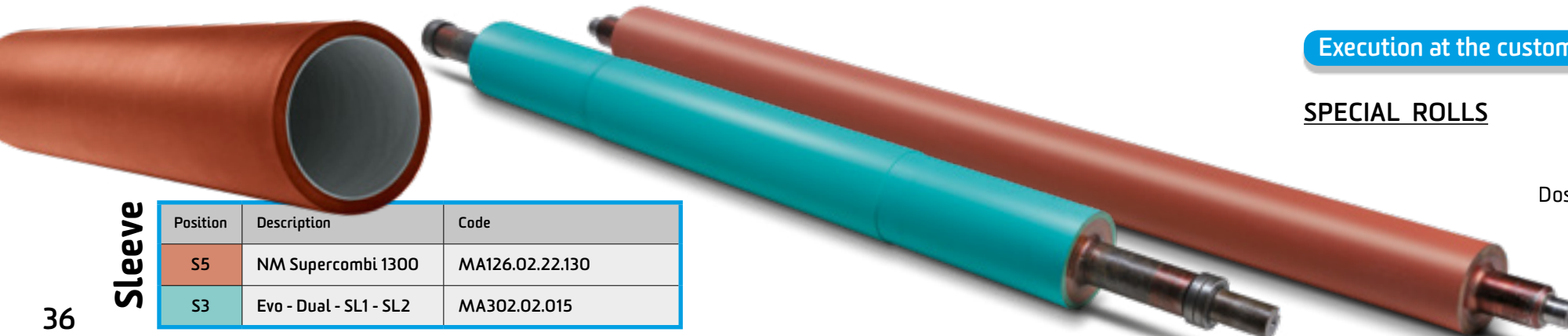
Position	Dimension	Code
L2	ø150 x 1150 mm.	MA100.00.877.110
L2	ø150 x 1350 mm.	MA100.00.877.130
L1	ø222 x 1380 mm.	MA336.10.001.130

Super Combi 3000/HD

Position	Dimension	Code
L2	ø110 x 1350 mm.	MA336.20.005.130

Evo - Dual - S1 - S2

Position	Dimension	Code
L2	ø110 x 1340 mm.	MA126.15.07.130



Sleeve

Position	Description	Code
S5	NM Supercombi 1300	MA126.02.22.130
S3	Evo - Dual - SL1 - SL2	MA302.02.015

Dosing chrome rolls fixed and motorized

Aluminum rolls

**Toothed cone
Ø 3" extended**
Alluminium
Order Cod. MA101.00.080

Toothed cone Ø 3"
for Simplex,
Super Simplex, Nexus
Alluminium
Order Cod. MA126.10.52
Iron
Order Cod. MA126.10.52FE

Toothed cone Ø 6" extended
Alluminium
Order Cod. MA101.00.81

Toothed cone Ø 6"
for Simplex,
Super Simplex,
Super Combi 3000/4000,
Nexus
Alluminium
Order Cod. MA126.10.04
Iron
Order Cod. MA126.10.04FE

Ball nut
D. 25
Order Cod. GU151221003
D. 32
Order Cod. GU15123003

Order Cod.
MA101.00.329

Cone pin for motorized
rewinder for NM

Order Cod. MA101.00.137
Cone pin for NM Super Simplex
Super Combi modern machine

Shaft for toothed cone

operator side
trasmission side

different version
available (NM - Comexi)

Order Cod. MA101.00.50
for "Comexi" laminating machine
idler cone pin

Order Cod. MA241.00.09
for SIMPLEX laminating machine
idler cone pin

Order Cod. MA100.00.222
for SIMPLEX laminating machine
motorized cone pin

Order Cod. MA101.00.49
for COMEXI laminating machine
motorized cone pin
male connection

Order Cod. MA101.00.91
for COMEXI laminating machine
motorized cone pin - female connection

Order Cod. MA101.00.091
cone pin for motorized unwinder
for COMEXI female gear box

Order Cod. MA101.00.136
cone pin for motorized
unwinder
for NM Supersimplex

Worm drive

for Simplex
and Super Simplex
or as per sample

SIMPLEX Ø 25
Order Cod. MA100.00.775

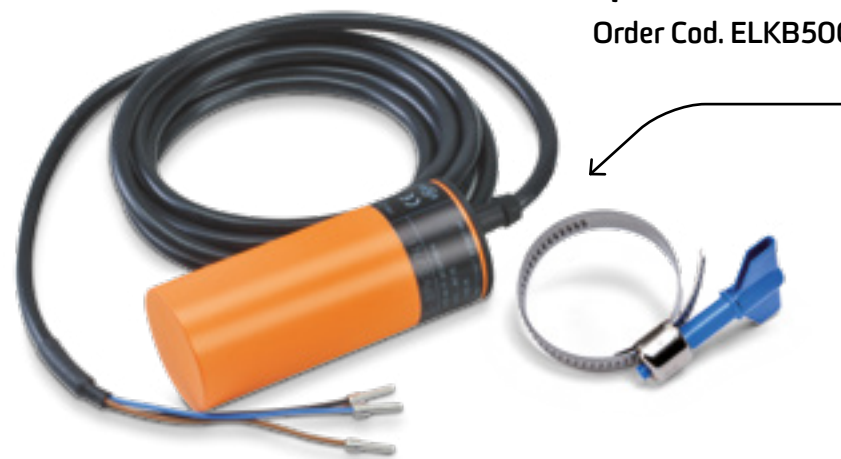
SUPER SIMPLEX Ø 32
Order Cod. MA100.00.639

**6" Self-centering
pneumehanical chuck
for aluminum coils**

Order Cod. PN1501524T8

**Adhesive level sensor,
special corrosion coating**

Order Cod. ELKB5004



Feeler Gauge

mm 0,08 - 839,08 LFT
width 13mm. - length 5m
Order Cod. SSPN008

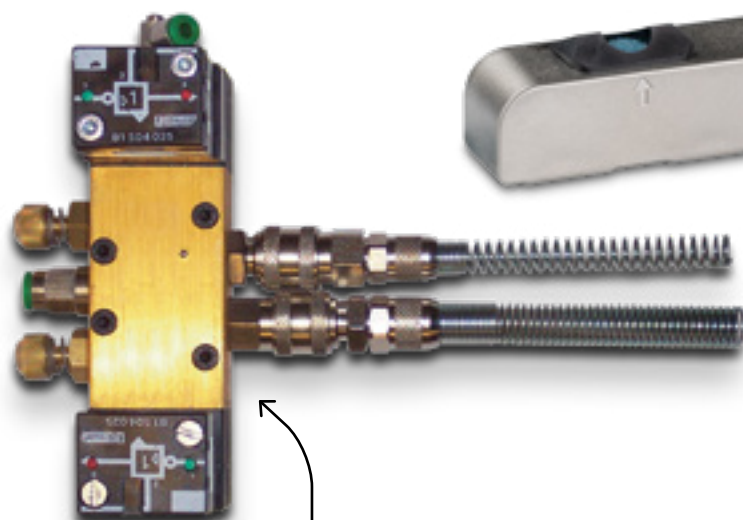
mm 0,10 - 839,18 LFT
width 13mm. - length 5m
Order Cod. SSPN010

Indicator for NM chromed rolls position



FIFE web guiding system

Order Cod. ELM266337



Adhesive head piston movimentation

Order Cod. MA138.10.00

Water Rotary Joint

3/4" Order Cod. GRR019B3M1R
1" Order Cod. GRR025010909
other dimensions



SCHMIT joint

Ø 120 mm.
for Super Simplex,
Easy, Nexus Evo
Order Cod. GSNSB109123

Ø 100 mm.
for Simplex, Entry, Nexus One
Order Cod. GSNSB105103



**Radial ball bearing
for aluminium rolls** (in special execution)

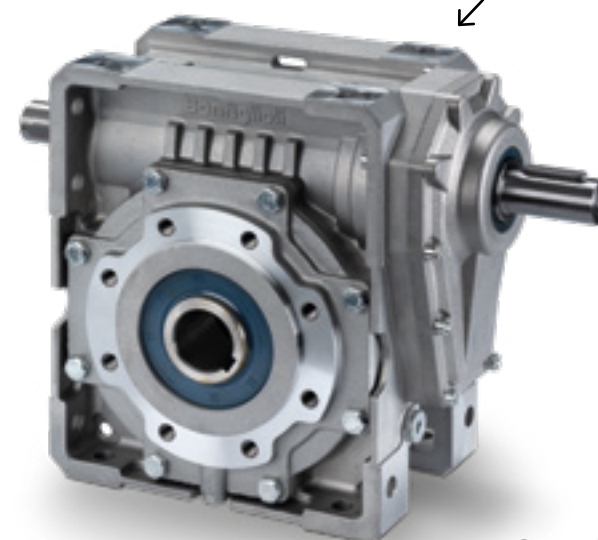
Order Cod. CUST401716 (Ø17x40 S=16 ST)
for COMEXI machine

Order Cod. CU622031ZC3 (Ø17x40 S=16 ZKL)
for NM machine

Gear box for Super Simplex
dosing and transfert chromed rolls

for Dosing roll (W86 l=100)
Order Cod. RIW86UR1100HSB8

for Transfert roll (W86 l=10)
Order Cod. RIW86UR110HSRBB8



Gear box
for Super Simplex winder



Order Cod. RI300L1720MCE1AEA

Toothed Pulley

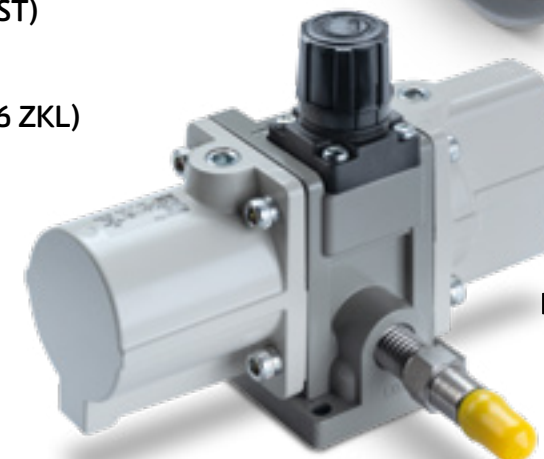
for coating transmission
NM S.Simplex - S.Combi

Order Cod.
MA324.00.000



**Pressure
booster**

Order Cod.
PNEVA1111F02

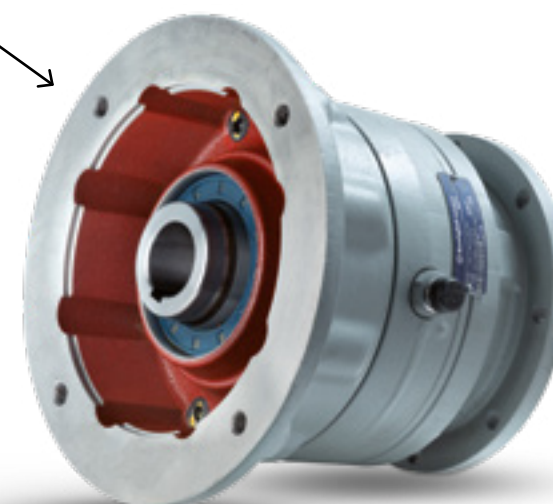


**Ball bearing
bushins**

for NM
Simplex
SuperSimplex
pressure roll



Gear box
for Super Simplex unwinder



Order Cod. RIX300L1720FZE1

Portfolio of carts for Reel-handling at machine side.
Manual, electric and electronic models to fulfill all customers needs.
Documentation and prices on request.

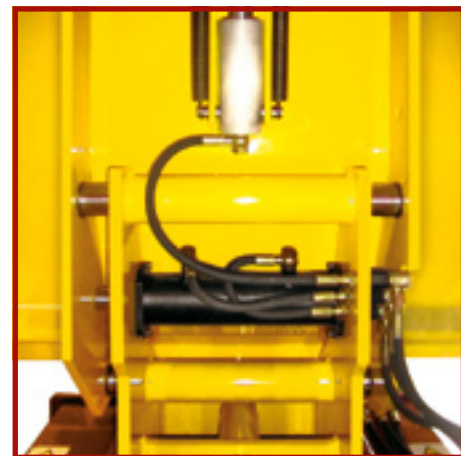
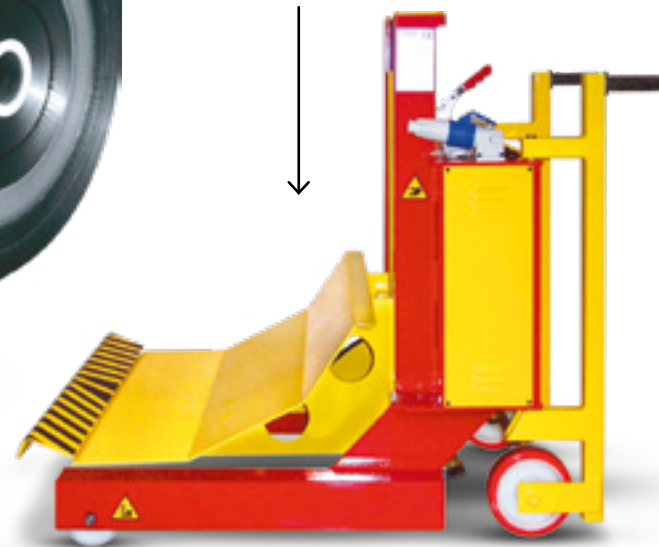
type M 600

Manual reel-lifting trolley
Capacity 600 Kg.



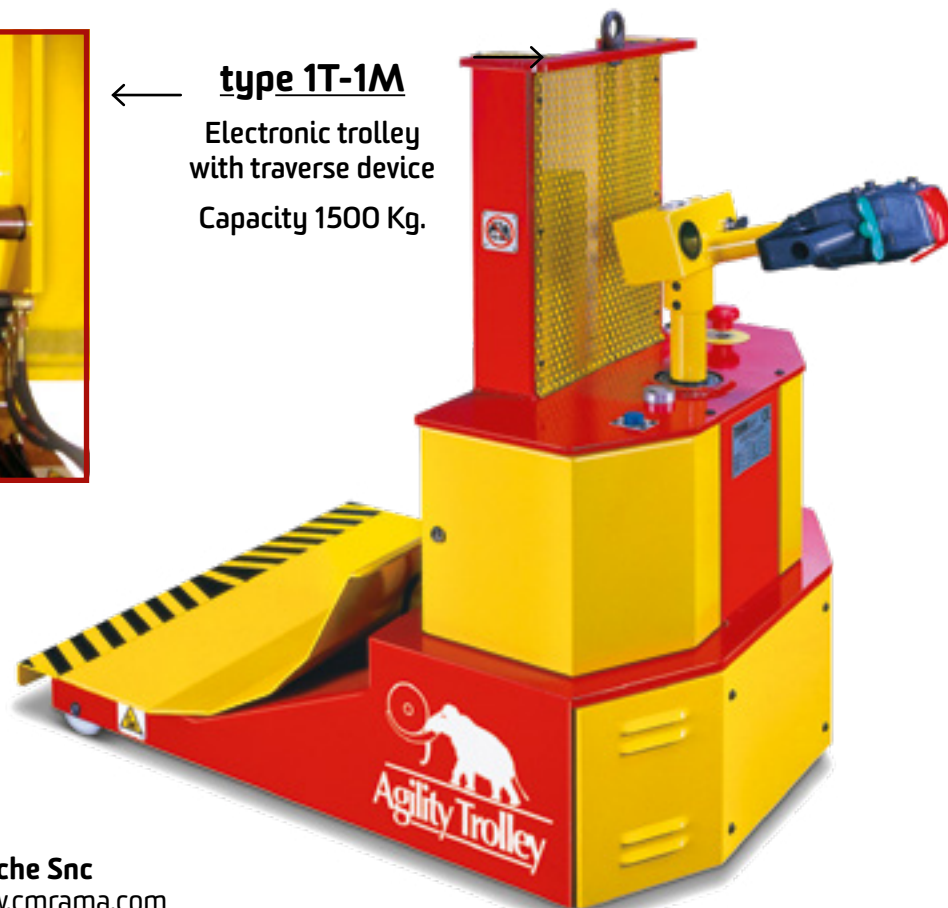
type M 10 E

Reel-lifting trolley
with manual traverse
and electric lifting device
Capacity 1000 Kg.



type 1T-1M

Electronic trolley
with traverse device
Capacity 1500 Kg.



Designed by
MATRIX



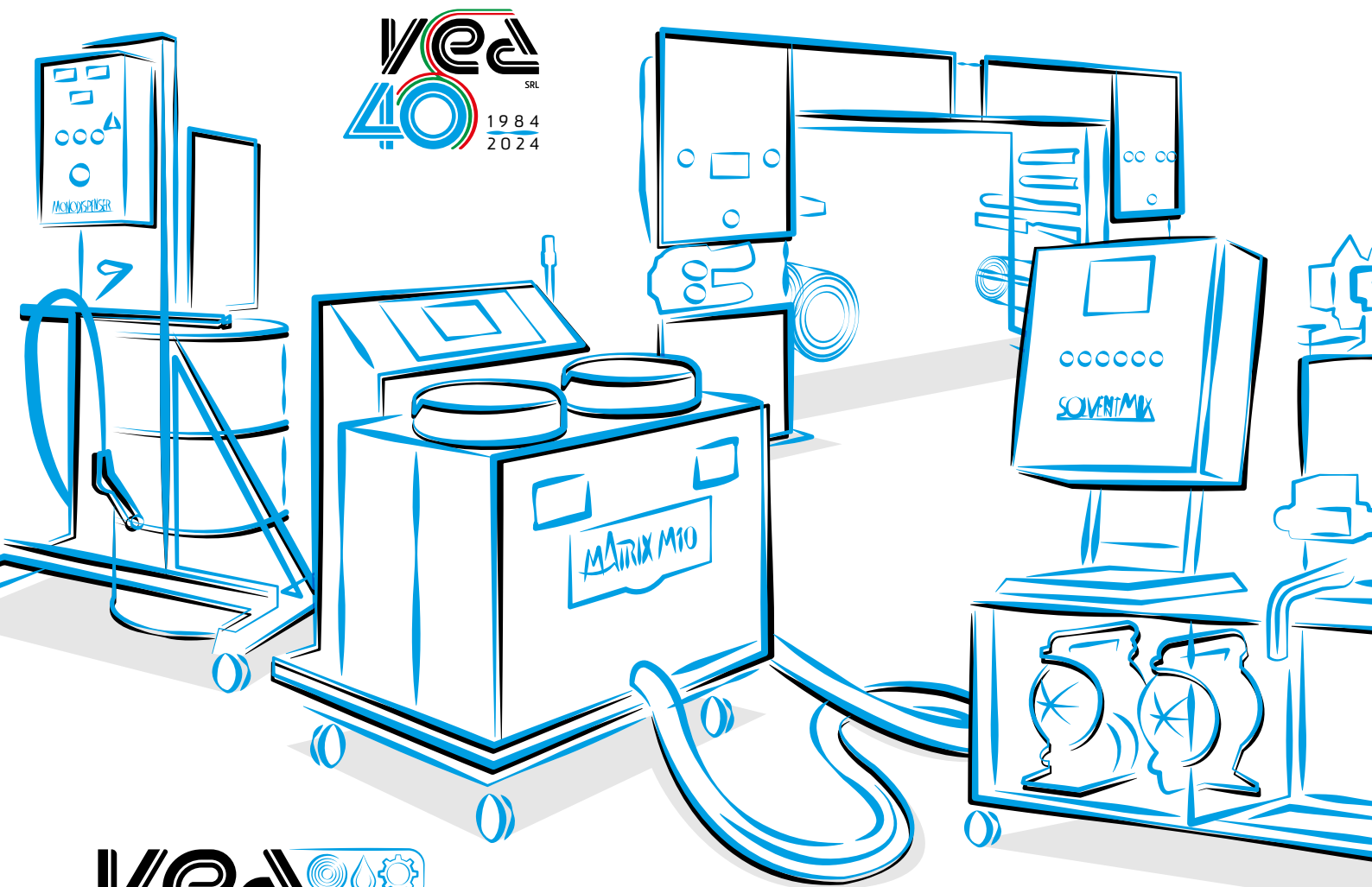
RAMA Costruzioni Meccaniche Snc
info@cmrama.com - web: www.cmrama.com

CARTS

Available in 40/60 sits



STORAGE RACK SYSTEM



General Catalogue 2025

Purchase Condition

All prices are net - VAT, custom tax, or import duties when applicable, special packing and transport costs are excluded.

All given prices are per unit/piece.

Listed prices could be subject to changes caused primarily by market fluctuations and frequent price adjustments from the main components manufacturers.

When placing the order, please indicate always our product code and relative description.