



# ROLLS LUBRICATION SYSTEMS 2023 price list

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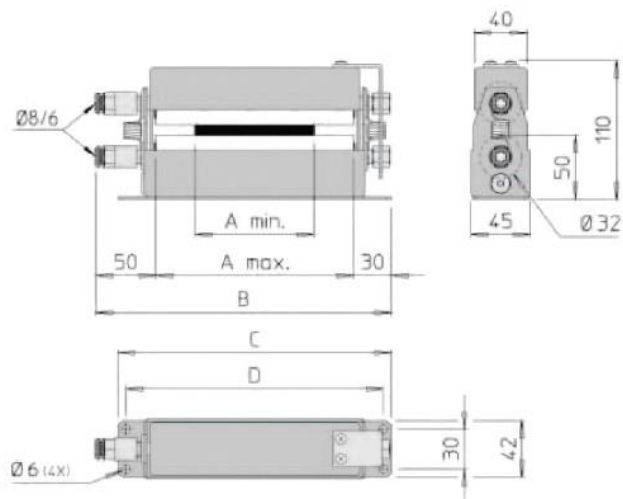


# LUBRICATORS WITH FELT ROLLERS DTRE 32

The oil is fed to the rollers from the inside to the outside through cavities. The adjustment of the upper roller on the material is done by means of tension springs.

**Technical data:**

- Oil viscosity at 40 ° C up to 100 cst
- Advancement lenght 100 mm
- Number of courses high speed presses
- Material thickness max 1 mm



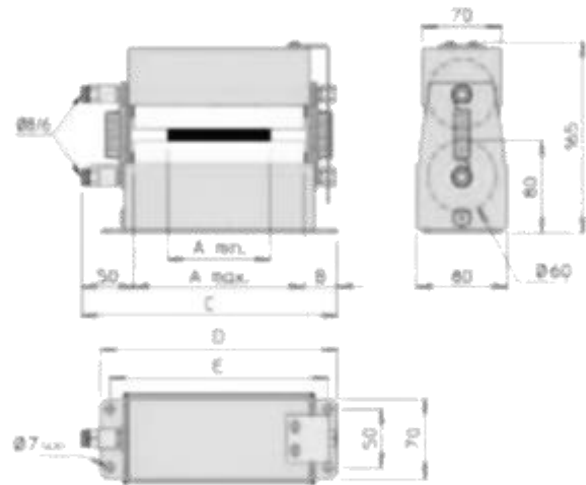
DIETRONIC CODE	PRICE TO CUSTOMER	GRANTED DISCOUNT	PRICE FOR COLLABORATORS
DTRE 32 20	438,90 €	20%	351,12 €
DTRE 32 30	454,30 €	20%	363,44 €
DTRE 32 50	485,10 €	20%	388,08 €
DTRE 32 75	492,80 €	20%	394,24 €
DTRE 32 100	577,50 €	20%	462,00 €
DTRE 32 150	585,20 €	20%	468,16 €
DTRE 32 200	608,30 €	20%	486,64 €
DTRE 32 250	677,60 €	20%	542,08 €
DTRE 32 300	939,40 €	20%	751,52 €

# LUBRICATORS WITH FELT ROLLERS DTRE 60

The oil is fed to the rollers from the inside to the outside through cavities. The adjustment of the upper roller on the material is done by means of tension springs.

**Technical data:**

- Oil viscosity at 40° C up to 150 cst
- Advancement length 180 mm
- Number of courses up to 150 / min
- Material thickness min 0,5 max 1,5 mm



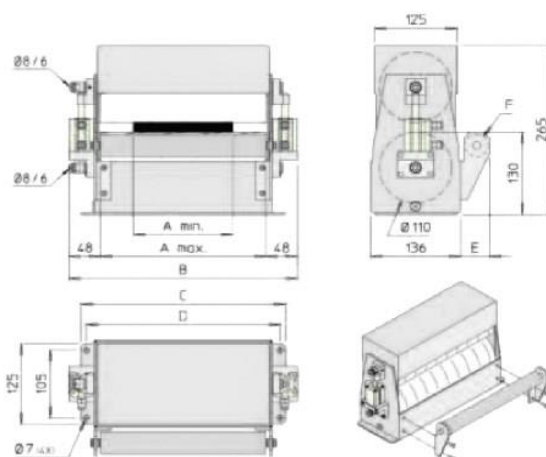
DIETRONIC CODE	PRICE TO CUSTOMER	GRANTED DISCOUNT	PRICE FOR COLLABORATORS
DTRE.60.050	723,80 €	20%	579,04 €
DTRE.60.100	746,90 €	20%	597,52 €
DTRE.60.150	908,60 €	20%	726,88 €
DTRE.60.200	954,80 €	20%	763,84 €
DTRE.60.250	1.054,90 €	20%	843,92 €
DTRE.60.300	1.116,50 €	20%	893,20 €
DTRE.60.350	1.155,00 €	20%	924,00 €
DTRE.60.400	1.201,20 €	20%	960,96 €
DTRE.60.450	1.255,10 €	20%	1.004,08 €
DTRE.60.500	1.316,70 €	20%	1.053,36 €
DTRE.60.600	1.555,40 €	20%	1.244,32 €
DTRE.60.650	- €	20%	- €
DTRE.60.700	1.763,30 €	20%	1.410,64 €
DTRE.60.800	2.156,00 €	20%	1.724,80 €
DTRE.60.850	- €	20%	- €
DTRE.60.900	- €	20%	- €

# LUBRICATORS WITH FELT ROLLERS DTCR 110

The oil is fed to the rollers from the inside to the outside through cavities. The adjustment of the upper roller on the material is done by means of tension springs.

### Technical data:

- Oil viscosity at 40° C up to 200 cst
  - Advancement length unlimited
- Number of courses up to 100 / min
- Material thickness min 1 max 5 mm



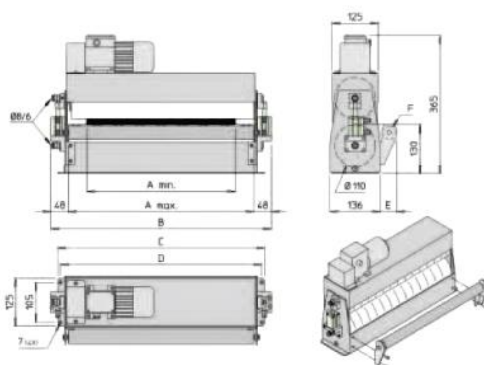
DIETRONIC CODE	PRICE TO CUSTOMER	GRANTED DISCOUNT	PRICE FOR COLLABORATORS
DTCR.110.100	- €	20%	- €
DTCR.110.150	2.263,80 €	20%	1.811,04 €
DTCR.110.200	2.795,10 €	20%	2.236,08 €
DTCR.110.250	2.964,50 €	20%	2.371,60 €
DTCR.110.300	3.418,80 €	20%	2.735,04 €
DTCR.110.350	3.619,00 €	20%	2.895,20 €
DTCR.110.400	3.819,20 €	20%	3.055,36 €
DTCR.110.450	4.027,10 €	20%	3.221,68 €
DTCR.110.500	4.042,50 €	20%	3.234,00 €
DTCR.110.600	4.242,70 €	20%	3.394,16 €
DTCR.110.650	- €	20%	- €
DTCR.110.700	5.097,40 €	20%	4.077,92 €
DTCR.110.800	5.289,90 €	20%	4.231,92 €
DTCR.110.900	5.728,80 €	20%	4.583,04 €
DTCR.110.1000	6.144,60 €	20%	4.915,68 €

# LUBRICATORS WITH FELT MOTORIZED ROLLERS DTCRM 110

The oil is fed to the rollers from the inside to the outside through cavities. The adjustment of the upper roller on the material is done by means of tension springs.

### Technical data:

- Oil viscosity at 40° C up to 240 cst
  - Advancement length unlimited
- Number of courses up to 100 / min
  - Material thickness max 10 mm



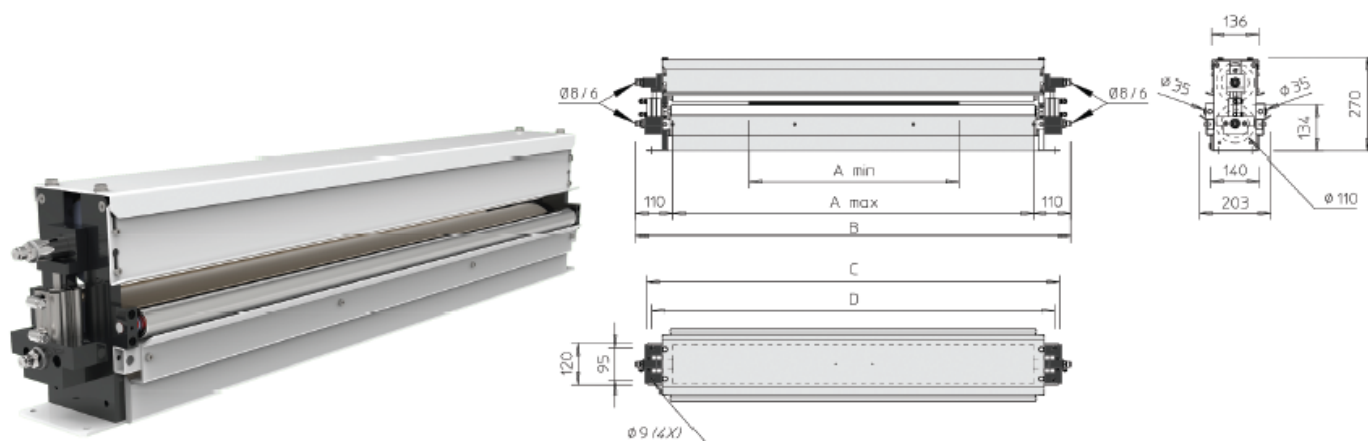
DIETRONIC CODE	PRICE TO CUSTOMER	GRANTED DISCOUNT	PRICE FOR COLLABORATORS
DTCRM.110.150	3.395,70 €	20%	2.716,56 €
DTCRM.110.200	3.927,00 €	20%	3.141,60 €
DTCRM.110.250	- €	20%	- €
DTCRM.110.300	4.242,70 €	20%	3.394,16 €
DTCRM.110.350	4.558,40 €	20%	3.646,72 €
DTCRM.110.400	4.650,80 €	20%	3.720,64 €
DTCRM.110.450	4.851,00 €	20%	3.880,80 €
DTCRM.110.500	5.051,20 €	20%	4.040,96 €
DTCRM.110.600	5.259,10 €	20%	4.207,28 €
DTCRM.110.650	- €	20%	- €
DTCRM.110.700	6.052,20 €	20%	4.841,76 €
DTCRM.110.800	6.468,00 €	20%	5.174,40 €
DTCRM.110.900	6.868,40 €	20%	5.494,72 €
DTCRM.110.1000	7.276,50 €	20%	5.821,20 €
DTCRM.110.1100	- €	20%	- €
DTCRM.110.1300	8.870,40 €	20%	7.096,32 €
DTCRM.110.1500	- €	20%	- €

# LUBRICATORS WITH FELT ROLLERS DTCRP 110

The oil is fed to the rollers from the inside to the outside through cavities. The adjustment of the upper roller on the material is done by means of pneumatic cylinder.

**Technical data:**

- Oil viscosity at 40° C up to 200 cst
- Advancement length unlimited
- Number of courses up to 100 / min
- Material thickness min 1 max 8 mm



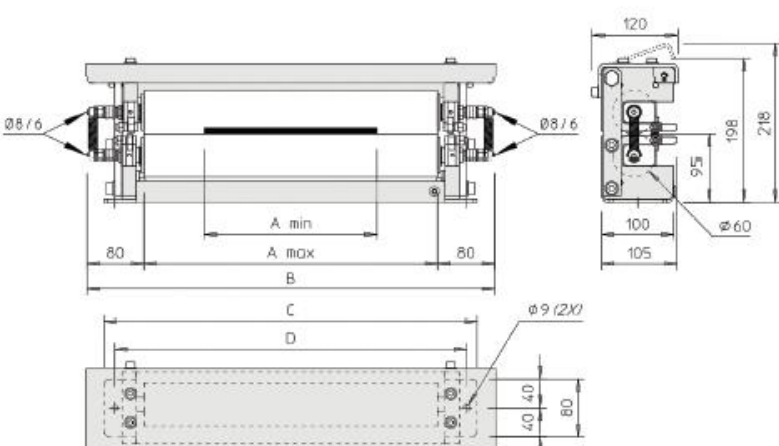
**\*SPECIAL SYSTEM\***  
**Prices available on request**

# ROLLER LUBRICATORS WITH QUICK FELT CHANGE DTREA 60

The oil is fed to the rollers from the inside to the outside through cavities. The adjustment of the upper roller on the material is done by means of tension springs. Rollers covered with felt can be quickly replaced using release levers.

**Technical data:**

- Oil viscosity at 40° C up to 150 cst
- Advancement length 600 mm
- Number of courses up to 150 / min
- Material thickness min 1 max 4 mm



**\*SPECIAL SYSTEM\***  
**Prices available on request**

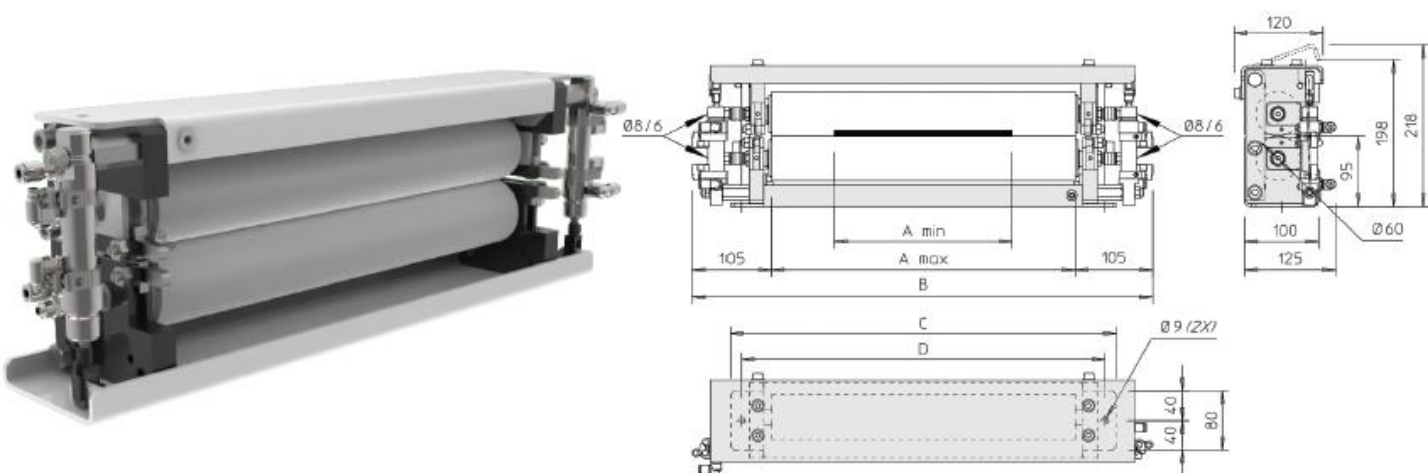


# ROLLER LUBRICATORS WITH QUICK FELT CHANGE DTCRPA 60

The oil is fed to the rollers from the inside to the outside through cavities. The adjustment of the upper roller on the material is done by means of pneumatic cylinder. Rollers covered with felt can be quickly replaced using release levers.

## Technical data:

- Oil viscosity at 40° C up to 150 cst
- Advancement length 600 mm
- Number of courses up to 150 / min
- Material thickness min 0,5 max 4 mm



**\*SPECIAL SYSTEM\***  
**Prices available on request**

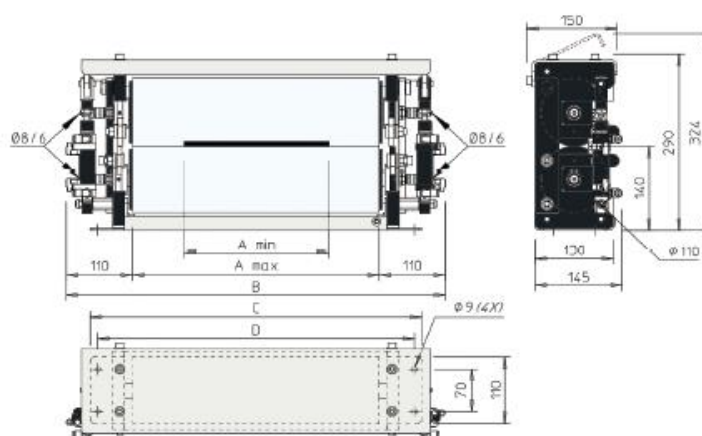


# ROLLER LUBRICATORS WITH QUICK FELT CHANGE DTCRPA 110

The oil is fed to the rollers from the inside to the outside through cavities. The adjustment of the upper roller on the material is done by means of pneumatic cylinder. Rollers covered with felt can be quickly replaced using release levers.

**Technical data:**

- Oil viscosity at 40° C up to 200 cst
- Advancement length unlimited
- Number of courses up to 100 / min
- Material thickness min 1 max 8 mm



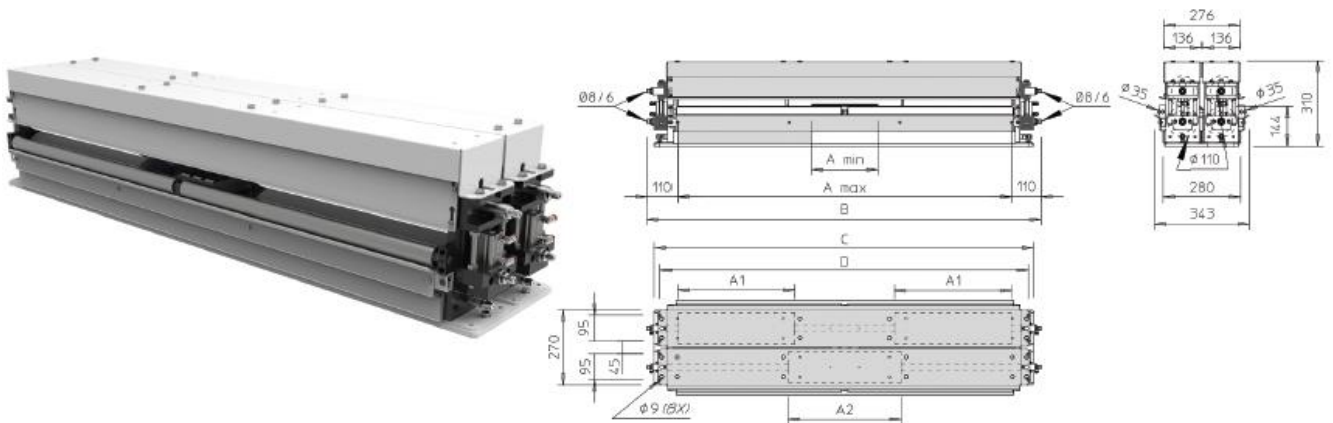
**\*SPECIAL SYSTEM\***  
**Prices available on request**

# THREE-SECTION LUBRICATORS WITH FELT ROLLERS DTCR 110-35

The oil is fed to the rollers from the inside to the outside through cavities. The adjustment of the upper roller on the material is done by means of pneumatic cylinder.

### Technical data:

- Oil viscosity at 40° C up to 200 cst
  - Advancement length unlimited
- Number of courses up to 100 / min
- Material thickness min 1 max 8 mm



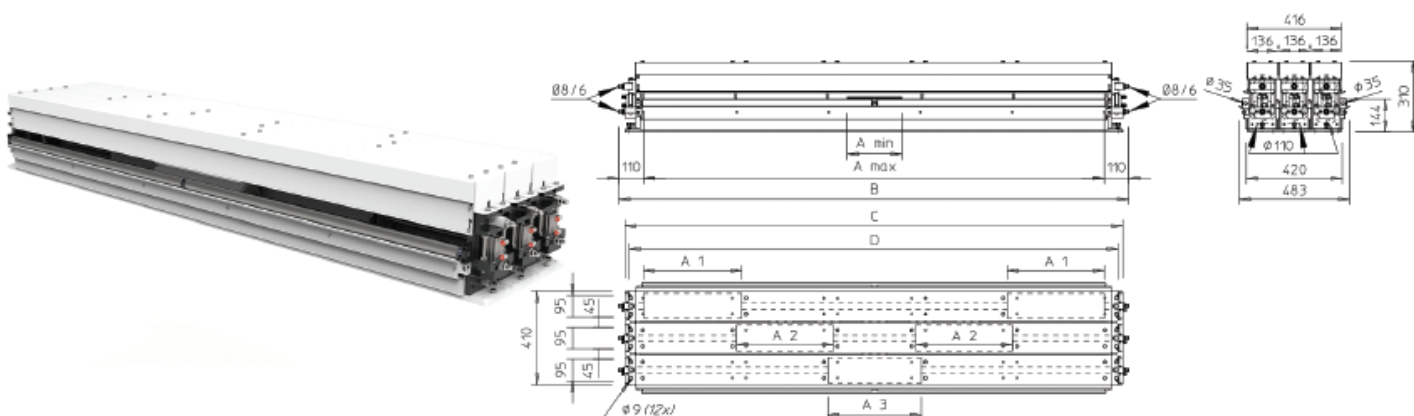
**\*SPECIAL SYSTEM\***  
**Prices available on request**

# FIVE-SECTION LUBRICATORS WITH FELT ROLLERS DTCR 110-55

The oil is fed to the rollers from the inside to the outside through cavities. The adjustment of the upper roller on the material is done by means of pneumatic cylinder.

## Technical data:

- Oil viscosity at 40° C up to 200 cst
- Advancement length unlimited
- Number of courses up to 100 / min
- Material thickness min 1 max 8 mm



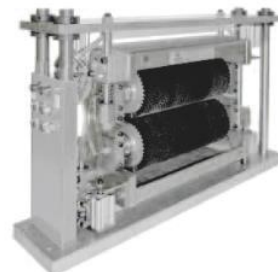
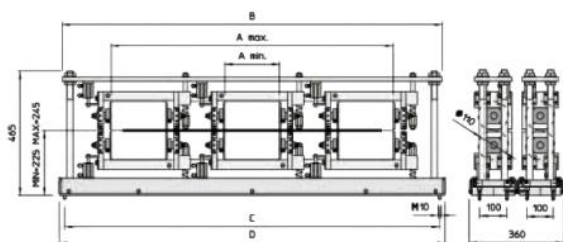
**\*SPECIAL SYSTEM\***  
**Prices available on request**

# SECTION ROLLER LUBRICATORS DTCR2P 110

The oil is fed to the rollers from the inside to the outside through cavities. The adjustment of the upper roller on the material is done by means of pneumatic cylinders. The lubricator can be equipped with an extractable tray system for easier maintenance.

**Technical data:**

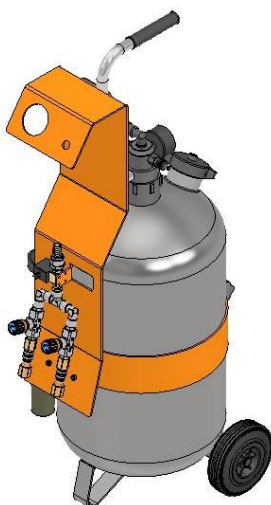
- Oil viscosity at 40° C up to 200 cst
- Advancement length unlimited
- Number of courses up to 100 / min
- Material thickness min 1 max 10 mm



**\*SPECIAL SYSTEM\***  
**Prices available on request**

# BASIC CONTROL OIL DROP DISPENSER SYSTEMS

(Only for models that do not require pistons)



DIETRONIC CODE	PRICE TO CUSTOMER	GRANTED DISCOUNT	PRICE FOR COLLABORATORS
G000194_	1.910,00 €	20%	1.528,00 €

The 24 lt trolley metal tank makes up the oil dispensing systems.

The air is introduced into the tank through a quick coupling, thanks to a pressure from 0.5 to 2.5 bar the oil is supplied to the upper roller and to the lower one.

The oil management to the rollers takes place through two different taps (upper and lower).

It is a 24 lt pressurized tank, complete with pressure regulator. 24 Vdc oil control valve with upper and lower roller flow regulators.

# BASIC CONTROL OIL DROP DISPENSER SYSTEMS

(Only for models that do require pistons)



DIETRONIC CODE	PRICE TO CUSTOMER	GRANTED DISCOUNT	PRICE FOR COLLABORATORS
G000194_01	2.165,00 €	20%	1.732,00 €

The 24 lt trolley metal tank makes up the oil dispensing systems.

The air is introduced into the tank through a quick coupling, thanks to a pressure from 0.5 to 2.5 bar the oil is supplied to the upper roller and to the lower one.

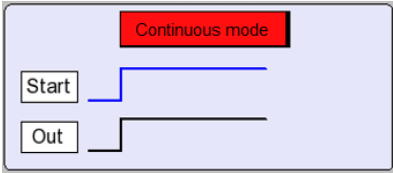
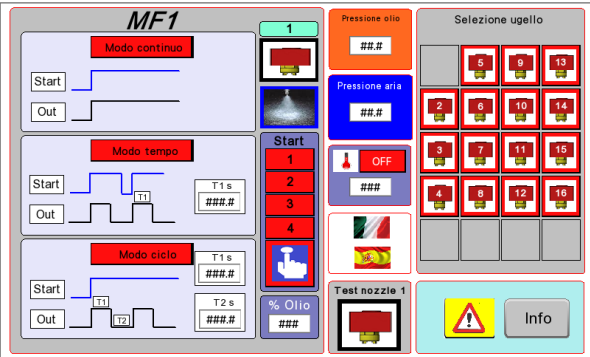
The oil management to the rollers takes place through two different taps (upper and lower).

It is a 24 lt pressurized tank, complete with pressure regulator.

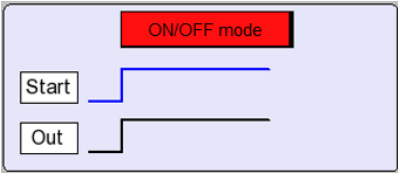
24 Vdc oil control valve with upper and lower roller flow regulators.

Manual lever control valve for opening pistons.

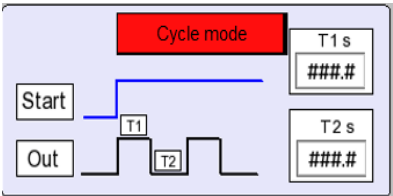
# PREMIUM CONTROL



**CONTINUOUS MODE**  
From external start signal



**TIME MODE**  
From external start signal



**CYCLE MODE ON/ OFF**  
From external start signal

Smart control for the selection of the functionalities of the system.  
Easy programmability and memorization of the selections.  
The 24 lt trolley metal tank makes up the oil dispensing systems.  
It is a 24 lt pressurized tank, complete with pressure regulator.  
24 Vdc oil control valve with upper and lower roller flow regulators.

Main functions:

- Continuous mode
- Time mode
- Cycle mode On/Off

Electrical level sensor

DIETRONIC CODE	PRICE TO CUSTOMER	GRANTED DISCOUNT	PRICE FOR COLLABORATORS
PREMIUM	4.800,00 €	20%	3.840,00 €



## SUPPLY CONDITIONS

<b>Payment terms</b>	30% at the order 60% IAT Dietronic 10% 60days from FAT )no longer than 120 days from delivery)
<b>Delivery terms</b>	ExWorks DieTronic
<b>Packaging (basic)</b>	Included
<b>Warranty</b>	12 months
<b>HMI Language and Documentation in English</b>	Included
<b>Additional languages (Documentation and HMI)</b>	€ 2.000,00
<b>Diagrams and drawings</b>	PDF format
<b>Labelling</b>	Standard DieTronic
<b>Certification</b>	QUASI MACHINE 2006/42/CE Machine Directive
<b>Machine coloring</b>	RAL 2004
<b>Standard delivery time</b>	10 weeks

## ➤ OUR HEADQUARTER

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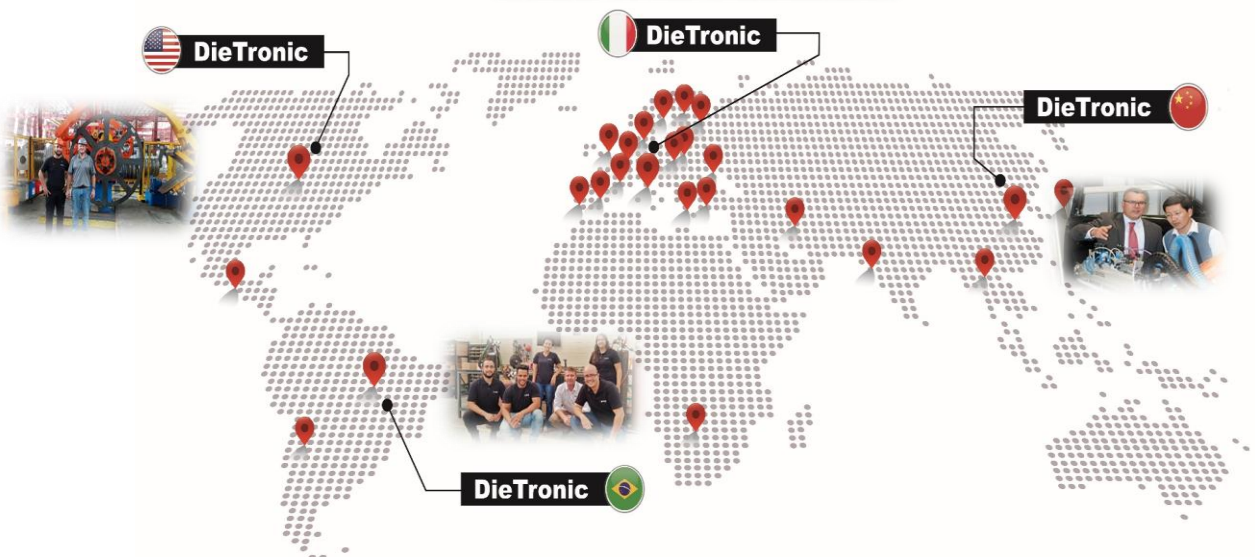


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[www.dietronic.eu](http://www.dietronic.eu) &

[www.tubesurface.com](http://www.tubesurface.com)



## ➤ OUR GLOBAL NETWORK

Our Team is available worldwide for:

- Technical Support
- Periodical Maintenance Programs
- Possibility of remote assistance (h24)
- Spare Parts Stock available in Italy, US, Brazil and China

