

Definition of ACCU-LUBE Applicator

- Pos. 1..... Actuator
- Pos. 2..... Quantity of Actuators
- Pos. 3..... Quantity of Pumps
- Pos. 4..... Type of Pump
- Pos. 5..... Type of Nozzles
- Pos. 6..... Mounting of the Nozzles
- Pos. 7..... Magnets on Box
- Pos. 8..... Hose length and Type to Nozzle
- Pos. 9..... Size of Reservoir
- Pos. 10..... Type of Frequency Generator
- Pos. 11..... Quantity of Frequency Generators
- Pos. 12..... Hose Exit out of Box
- Pos. 13..... Filter on Box
- Pos. 14..... Type of Box
- Pos. 15..... Colour of Box
- Pos. 16..... Level Indicator
- Pos. 17..... Booster
- Pos. 18..... Special Features

Pos. 1 - Actuator

- 0** = Air actuated
- 1** = Toggle switch
- 2** = Solenoid valve 24 V
- 3** = Toggle switch remote, distance 3,0 m
- 4** = Foot pedal
- 5** = Roller valve, indicate on position X features
- 6** = Solenoid valve 220 V
- 7** = Solenoid valve 110 V
- 8** = Slide valve

Pos. 2 - Quantity of Actuators

- 1** = 1 Actuator
- 2** = 2 Actuators
- 3** = 3 Actuators
- 4** = 4 Actuators
- 5** = 5 Actuators
- 6** = 6 Actuators
- 7** = 7 Actuators
- 8** = 8 Actuators
- 9** = 9 Actuators
- X** = More than 9 actuators (please indicate)

Pos. 3 - Quantity of Pumps

- 1** = 1 Pump
- 2** = 2 Pumps
- 3** = 3 Pumps
- 4** = 4 Pumps
- 5** = 5 Pumps
- 6** = 6 Pumps
- 7** = 7 Pumps
- 8** = 8 Pumps
- 9** = 9 Pumps
- X** = More than 9 pumps (please indicate)

Pos. 4 - Type of Pump

- 0** = Brass pump (old version)
- 1** = Aluminium pump (new version)
- 2**=Aluminium pump (blue version) for MiniBooster

Pos. 5 - Type of Nozzle

- 0** = Without nozzles
- 1** = Copper nozzle 150 mm with mounting block
- 2** = Copper nozzle 300 mm with mounting block
- 3** = Copper nozzle 450 mm with mounting block
- 4** = Copper nozzle 600 mm with mounting block
- 5** = Loc-line nozzle 300 mm
- 6** = Loc-line nozzle 450 mm
- 7** = Loc-line nozzle 600 mm
- A** = Universal steel injector nozzle on magnet with vertical adjustment
- B** = Injector nozzle assembly with 2 steel nozzles for sawing machine
- C** = Injector nozzle assembly with 3 steel nozzles for sawing machine
- D** = Nozzle for CNC-working-center
- E** = Flexible metal spray nozzle 320 mm
- F** = Steel nozzle 150 mm with mounting block
- G** = Steel nozzle 300 mm with mounting block
- H** = Steel nozzle 450 mm with mounting block
- I** = Steel nozzle 600 mm with mounting block
- K** = Nozzle for bandsaws with a width between 13 and 25 mm
- L** = Nozzle for bandsaws with a width between 41 and 54 mm
- M** = Nozzle for circular saws
- N** = Nozzle for bandsaws with a width between 27 and 34 mm
- P** = Nozzle for bandsaws with a width between 54 and 67 mm
- R** = Nozzle for bandsaws with a width between 19 and 25 mm
- S** = Nozzle for bandsaws with a width between 34 and 41 mm

Pos. 6 - Mounting of the Nozzles

- 0** = No magnet
- 1** = Small magnet on nozzle
- 2** = Large magnet on nozzle
- 3** = Single mounting block
- 4** = Double mounting block
- 5** = Mounting block for nozzles on circular saws
- X** = Special mounting (please give exact description)

Pos. 7 - Magnets on Box

- 0** = No magnets
- 1** = 4 magnets on box
- 2** = 6 magnets on box

Pos. 8 - Hose length and Type to Nozzle

Plastic hose

0 = 2,4 m

1 = 3,0 m

2 = 3,6 m

3 = 4,2 m

4 = 4,8 m

5 = 5,4 m

6 = 6,0 m

7 = No hose

X = Special length and type

Metal protected hose

J = 2,4 m

K = 3,0 m

L = 3,6 m

M = 4,2 m

N = 4,8 m

R = 5,4 m

P = 6,0 m

X = Special length and type

Pos. 9 - Size of Reservoir

Reservoir (suitable for level indicator)

1 = 0,3 L

2 = 1,0 L

3 = 2,0 L

4 = 3,0 L

5 = No reservoir

6 = 1,0 L

7 = 2,0 L

8 = 3,5 L

9 = Reservoir for Booster

Pos. 10 - Type of Frequency generator

0 = Pneumatic

1 = Electric with digital display

Pos. 11 - Quantity of Frequency generators

1 = 1 frequency generator

2 = 2 frequency generators

3 = 3 frequency generators

4 = 4 frequency generators

5 = 5 frequency generators

6 = 6 frequency generators

7 = 7 frequency generators

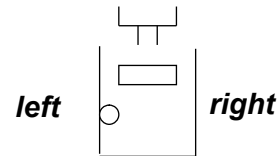
8 = 8 frequency generators

9 = 9 frequency generators

X = more than 9 frequency generators (please indicate)

Pos. 12 - Hose exit out of Box

1 = Left hand side (standard)



2 = Right hand side

Pos. 13 - Filter on Metal box

0 = Without filter

1 = Right hand side (standard)

2 = Left hand side

Pos. 14 - Type of Metal box

0 = Standard blue box

1 = Special sized box / grey 400 x 400 x 200 mm
400 x 600 x 200 mm
500 x 800 x 200 mm

size is chosen by us as necessary

2 = IP protected box grey (size is chosen by us as necessary)

Pos. 15 - Colour of Metal box

1 = Standard blue

X = According to customer's definition

Pos. 16 - Level indicator

0 = Without level indicator

1 = Standard level indicator / closer type (without signal light)

2 = Standard level indicator / opener type (without signal light)

3 = Level indicator with signal light

X = Special level indicator (please give exact description)

Pos. 17 - Booster

0 = Without Booster

1 = Applicator equipped with booster system

2 = Additional lubrication

3 = Booster with external lubrication (please indicate number of pumps for ext. lubr.)

4 = Booster with additional lubrication and external lubrication

5 = Booster with more than one hose exits

6 = Booster with more than one hose exits controlled by solenoid valve

Pos. 18 - Special Features

X = Please give exact description of the special feature if the applicator cannot be composed with the help of the above mentioned modules.

Please indicate all positions exactly, especially pos. 12 - 18.

Ordering example

ACCU-LUBE applicator

1	toggle switch
1	1 actuator
2	2 pumps
1	aluminium pumps
5	loc-line nozzle 300 mm long
0	no mounting on nozzles
1	4 magnets on box
1	hose length to nozzle 3 m
1	reservoir 0,3 L
0	pneumatic frequency generator
1	1 frequency generator
1	hose exit out of box on the left side
1	filter on metal box on the right side
0	standard blue box
1	standard blue colour
0	without level indicator
0	without Booster

Item EDP-No. 11210007501110100

Applicator Basic Prices

You have to choose and to add the prices for:

Position 5 - Nozzles

Position 6 - Mounting on nozzle

Position 7 - Magnets on box

Position 8 - Hose length

Position 9 - Reservoir

Position 12 - 18 - The standard items are included in the price.

Should any special features be required please add them to the standard price.