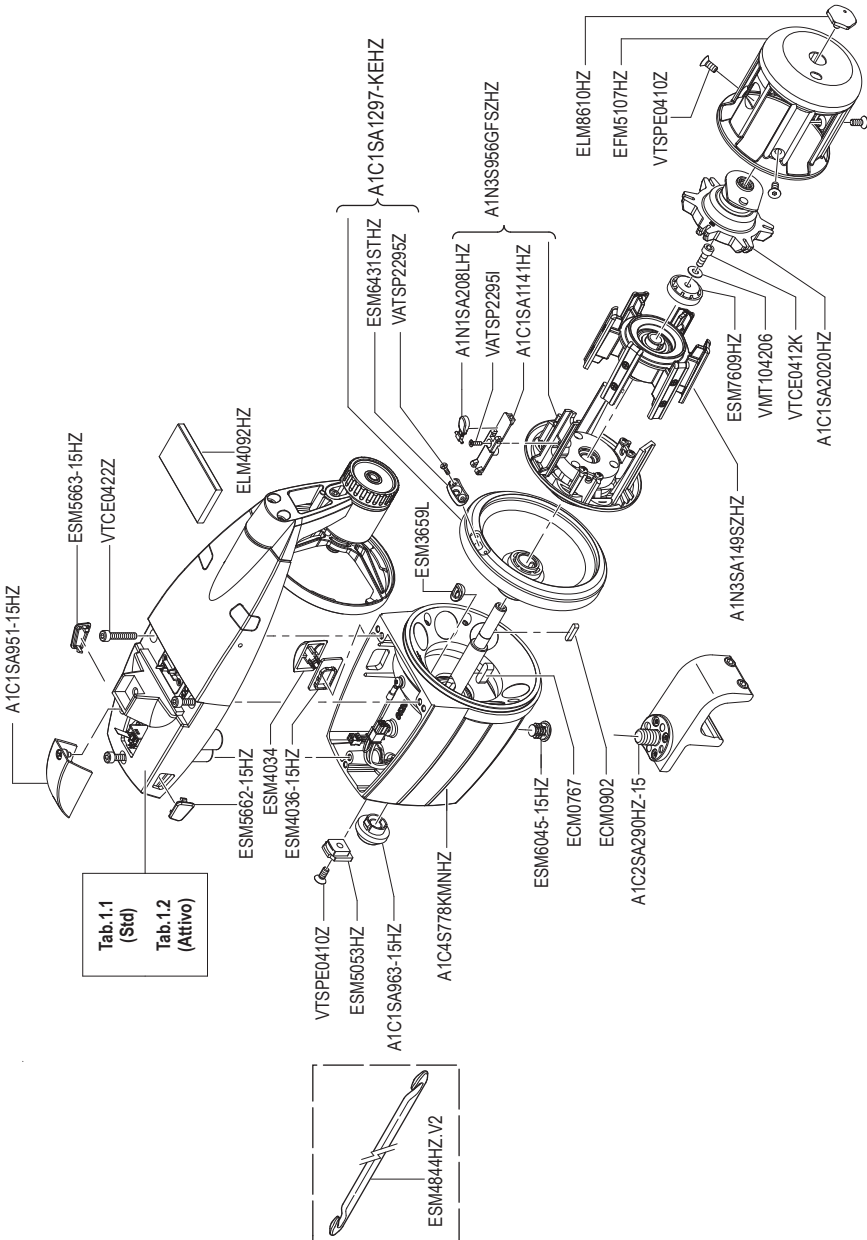




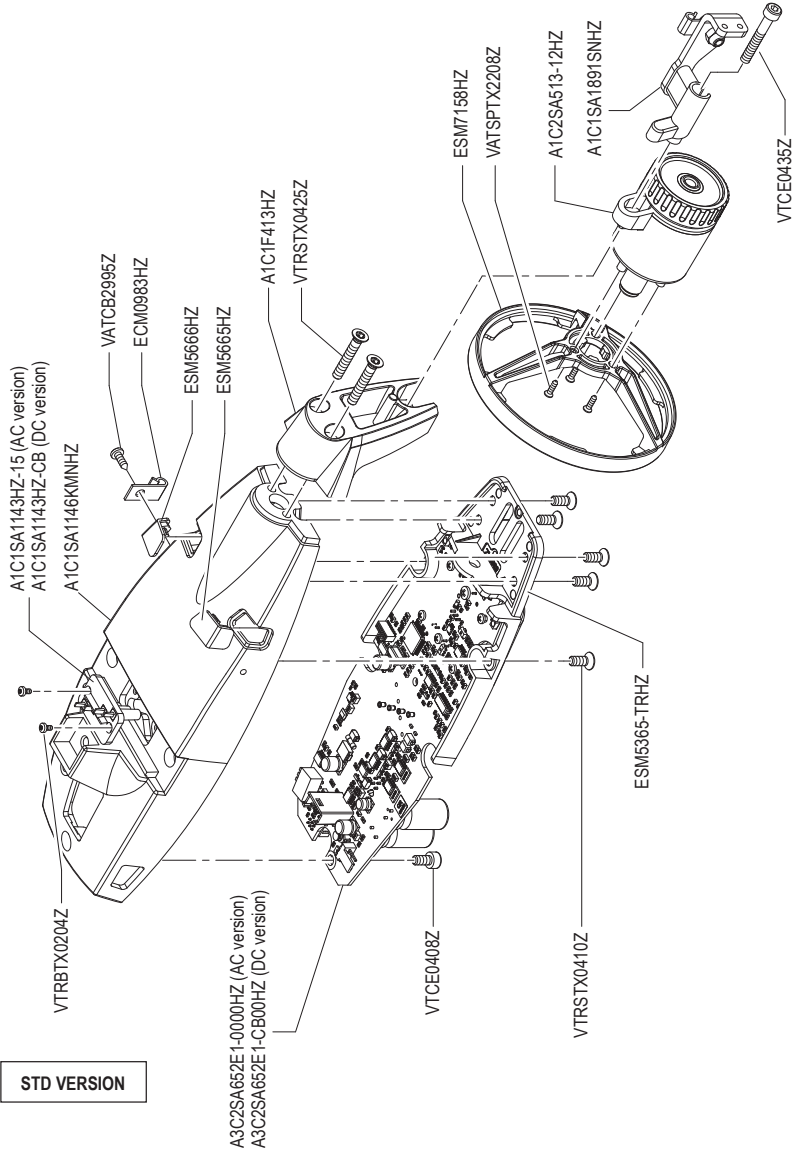
Rev. 1  
02/26

ECO<sup>MINI</sup>  
**SPARE PARTS**

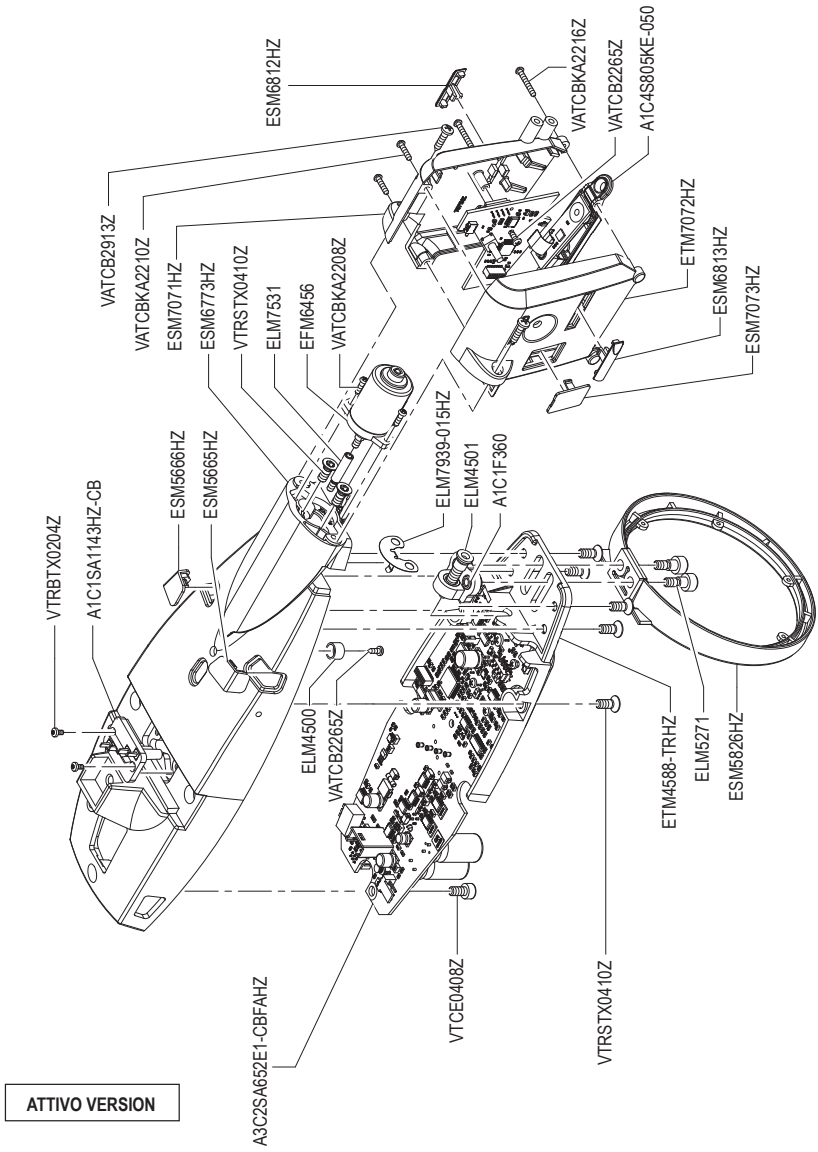
## EXPLODED VIEW - TAB. 0



## EXPLODED VIEW - TAB. 1.1

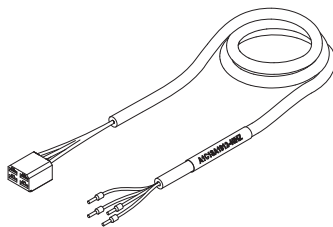
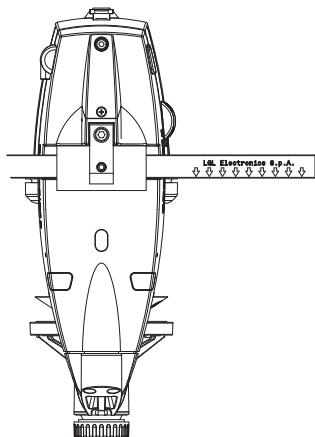


## EXPLODED VIEW - TAB. 1.2



ATTIVO VERSION

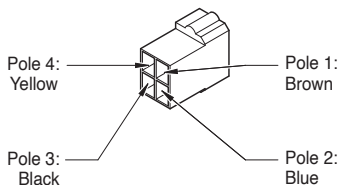
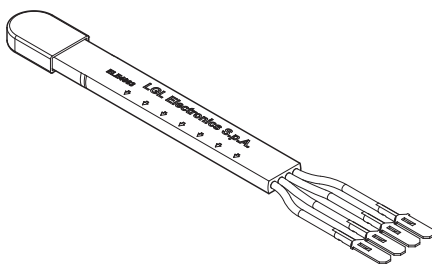
## FLAT CABLE - TAB. 2.1



**A1C1SA1912-40HZ**

CONNECTION CABLE

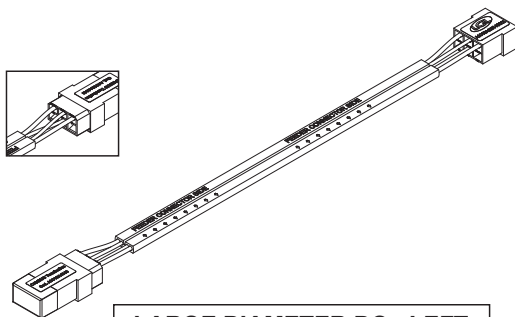
CODICE	L=XXX (mm)
A1C1SA1000-10HZ	1000
A1C1SA1000-20HZ	2000
A1C1SA1000-30HZ	3000
A1C1SA1000-33HZ	3300
A1C1SA1000-38HZ	3800
A1C1SA1000-40HZ	4000
A1C1SA1000-48HZ	4800
A1C1SA1000-50HZ	5000
A1C1SA1000-60HZ	6000
A1C1SA1000-70HZ	7000
A1C1SA1000-80HZ	8000
A1C1SA1000M10HZ	10000
A1C1SA1000M12HZ	12000
A1C1SA1000M14HZ	14000



**LARGE DIAMETER AC**

## FLAT CABLE - TAB. 2.2

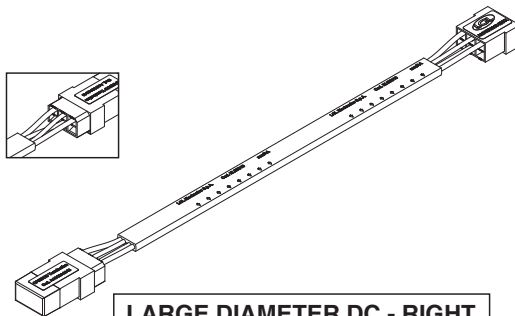
CODE (LEFT)	L=XXX (mm)
A1C2SA391H030L	3000
A1C2SA391H040L	4000
A1C2SA391H050L	5000
A1C2SA391H060L	6000
A1C2SA391H070L	7000
A1C2SA391H080L	8000
A1C2SA391H100L	10000
A1C2SA391H110L	11000
A1C2SA391H120L	12000
A1C2SA391H140L	14000
A1C2SA391H150L	15000



**LARGE DIAMETER DC - LEFT**

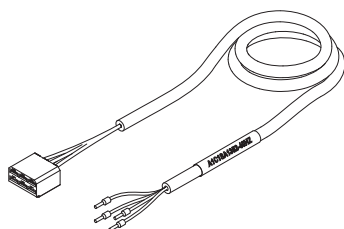
**EXTENSION CABLE: A1C1SA1251-XXHZ**

CODE (RIGHT)	L=XXX (mm)
A1C2SA391H030R	3000
A1C2SA391H040R	4000
A1C2SA391H050R	5000
A1C2SA391H060R	6000
A1C2SA391H070R	7000
A1C2SA391H080R	8000
A1C2SA391H100R	10000
A1C2SA391H110R	11000
A1C2SA391H120R	12000
A1C2SA391H140R	14000
A1C2SA391H150R	15000



**LARGE DIAMETER DC - RIGHT**

**EXTENSION CABLE: A1C1SA1218-XXHZ**



**A1C1SA1352-40HZ**

CONNECTION CABLE

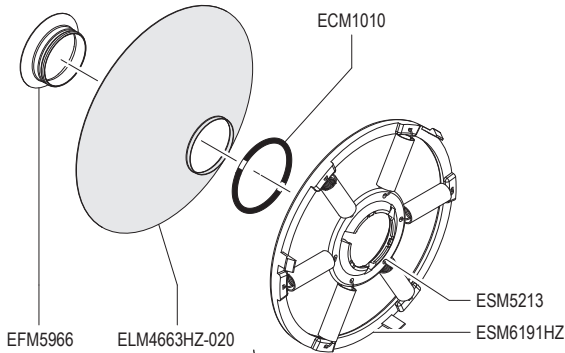
## OUTPUT BRAKE - TWM - TAB. 3

A1N3S930-0300HZ =  $\varnothing$  springs 0.3mm

A1N3S930-0400HZ =  $\varnothing$  springs 0.4mm

A1N3S930-UN00HZ =  $\varnothing$  springs 0.5mm

**(STD Type)**



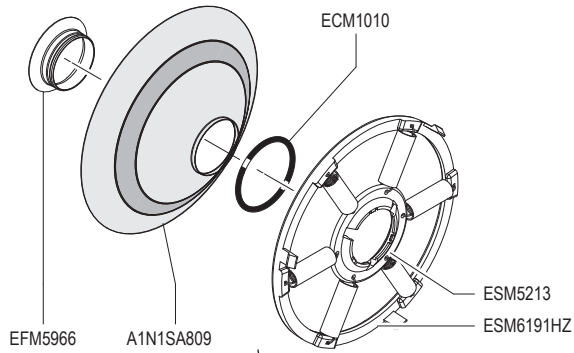
A1C1SA1436-03HZ ( $\varnothing$  0.3mm GREEN)

A1C1SA1436-04HZ ( $\varnothing$  0.4mm RED)

A1C1SA1436-UNHZ ( $\varnothing$  0.5mm YELLOW - TRANSPARENT)

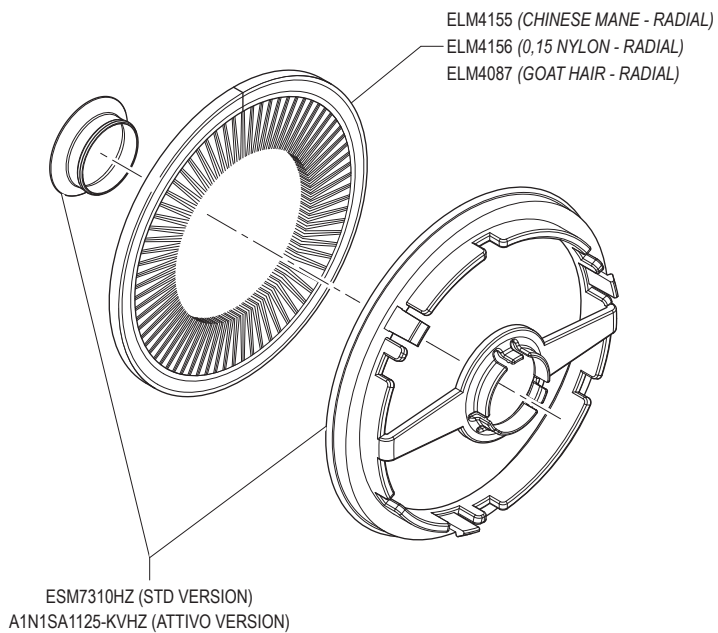
A1N3S930-04KLHZ =  $\varnothing$  springs 0.4mm

**(Lamina Type)**

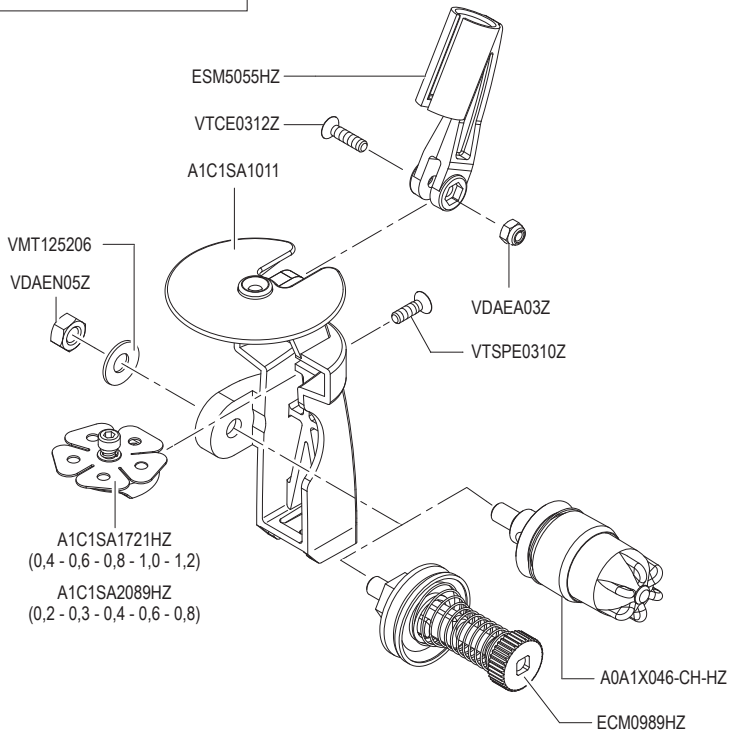
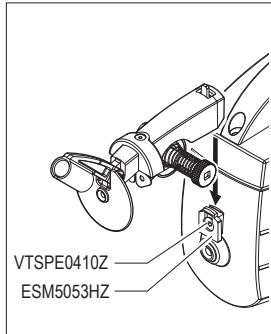


A1C1SA1436-UNHZ  
( $\varnothing$  0.5mm YELLOW - TRANSPARENT)

## OUTPUT BRAKE - BRISTLE BRUSH - TAB. 4

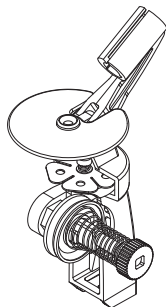


## INPUT BRAKE - TAB. 5.1

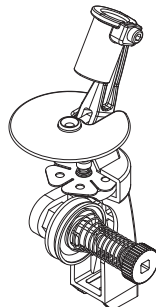


## INPUT BRAKE - TAB. 5.2

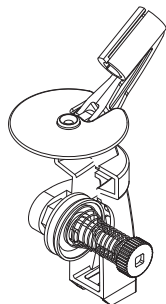
A1C3S900-T10HZ



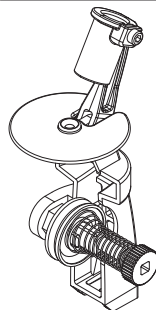
A1C3S900-S10HZ



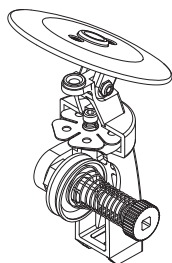
A1C2SA207-T10HZ



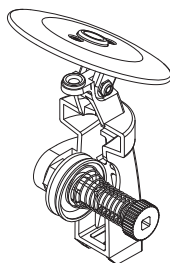
A1C2SA207-S10HZ



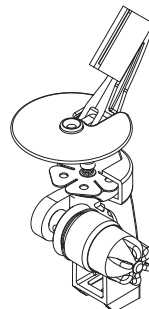
A1C3S881-ABHZ



A1C3S888-ABHZ

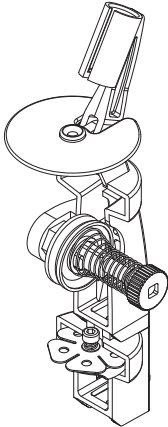


A1C3S946-T10HZ

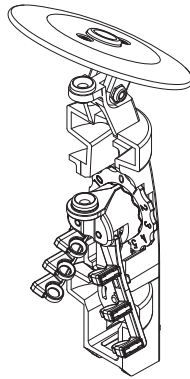


## INPUT BRAKE - TAB. 5.3

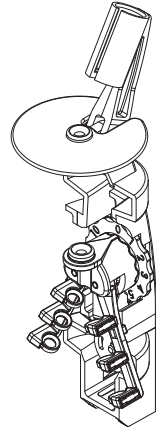
A1C3S929HZ



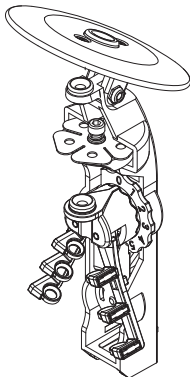
A1C3SA088-05-ABHZ



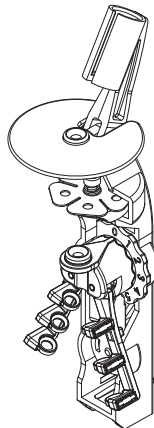
A1C3SA088-05-T10HZ



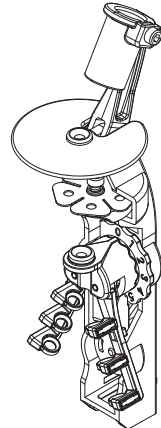
A1C3SA089-05-ABHZ



A1C3SA089-05-T10HZ

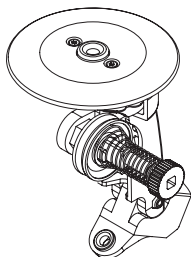


A1C3SA089-05-S10HZ

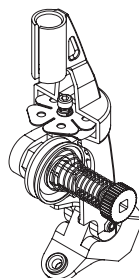


## INPUT BRAKE - TAB. 5.4

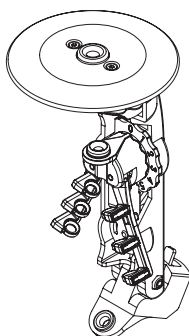
A1C3SA045-ABHZ



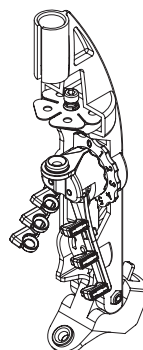
A1C3SA045-T10HZ



A1C3SA165-05-ABHZ



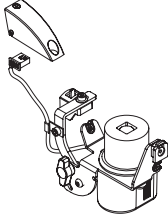
A1C3SA165-05-T10HZ



## WAXING UNIT - TAB. 5.5

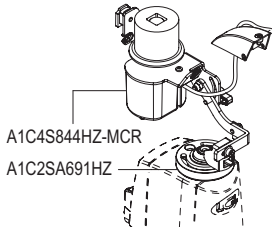
### FEEDER WITHOUT ADDRESS

**A1C4S844HZ-MCR**



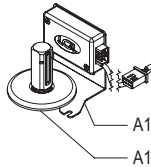
Horizontal Version basic

**A1C4S844HZ-MCR-V**



Vertical Version basic

**A1C4S846HZ**

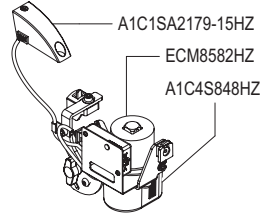


Wax End Upgrade Sensor

A1C3SA179HZ

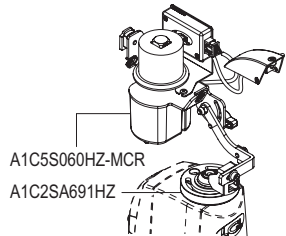
A1C3SA181HZ

**A1C5S060HZ-MCR**



Horizontal Version complete

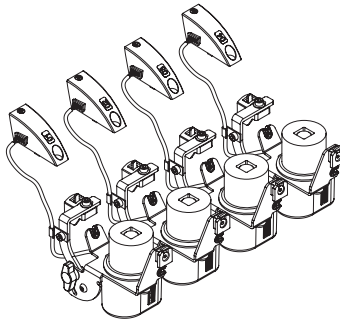
**A1C5S060HZ-MCR-V**



Vertical Version complete

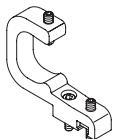
### FEEDER WITH ADDRESS

**A1C4S844HZ-XXX**



## CLAMP - TAB. 6

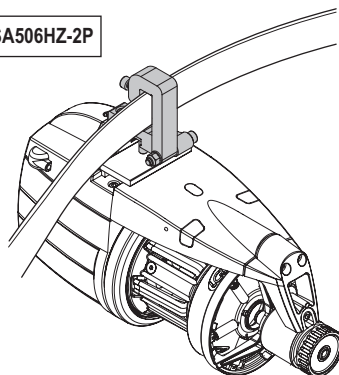
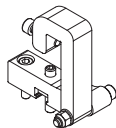
A2N1SA1321HZ-2P



A1C1SA1368HZ

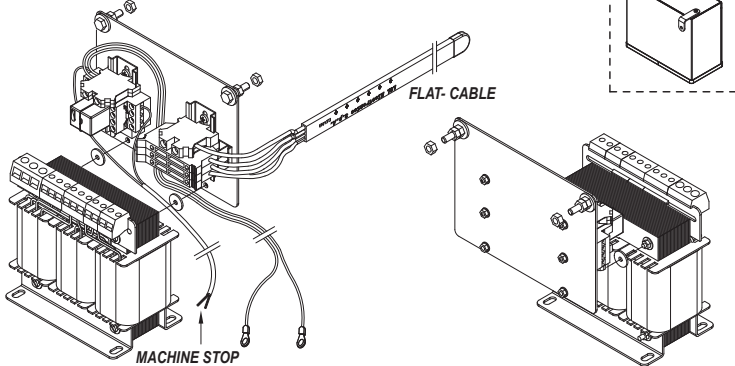


A2N2SA506HZ-2P

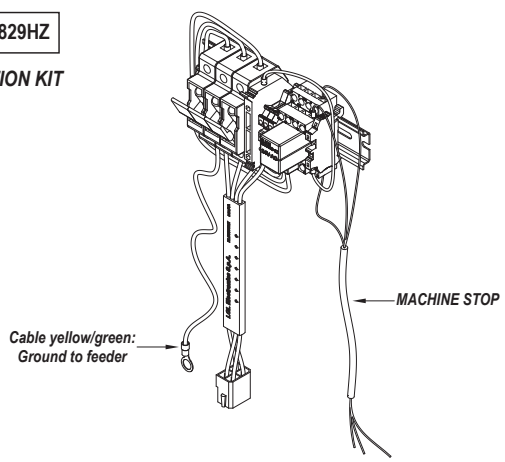


## POWER KIT - TAB. 7.1

- A3N1SA566HZ** TRANSFORMER ASSEMBLY KIT  
UP TO 8/10 FEEDERS (AC)
- A3N3SA035-05HZ** TRANSFORMER ASSEMBLY KIT  
UP TO 5 FEEDERS (AC)
- A3N3SA036-05HZ** TRANSFORMER ASSEMBLY KIT  
UP TO 5 FEEDERS - ECOMINI + SPIN2 (AC)



- A3N2S829HZ**  
**DERIVATION KIT**



## POWER KIT - TAB. 7.2

**A3N2SA525GT08-48HZ** DC KIT SEAMLESS UP TO 8

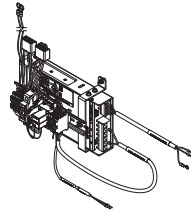
**A3N2SA569-48HZ**

WITHOUT BOX

STOP 320W

**A3N2SA546-48HZ**

CAN500W



**A3N3SA107-06-48HZ**

CAN320W

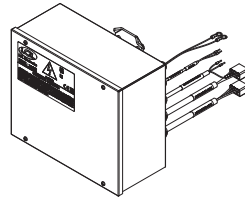
**A3N3SA107-12-48HZ**

WITH BOX

CAN500W

**A3N3SA107-24-48HZ**

CAN1000W



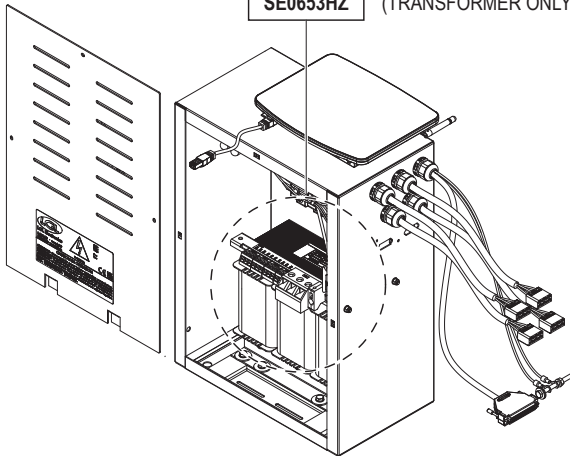
**ECM6889**

MEANWELL 320W 48V

**ECM6919**

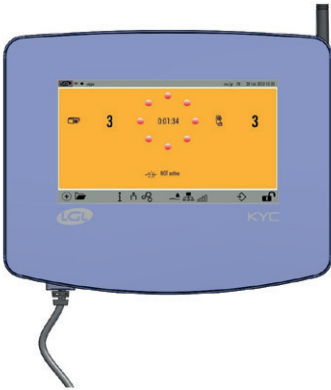
MEANWELL 500W 48V

**SE0653HZ** (TRANSFORMER ONLY)

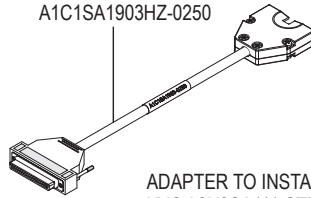


## USER INTERFACE - TAB. 8.1

KYC TOUCH  
A3N3SA111-STD

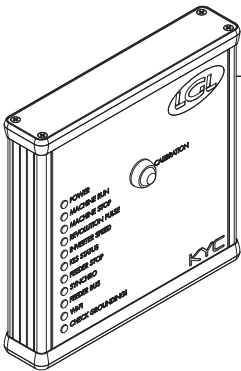


A1C1SA1903HZ-0250



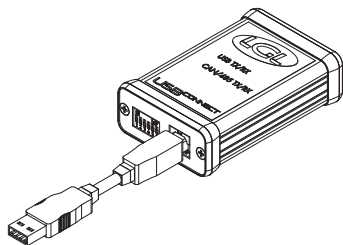
ADAPTER TO INSTALL  
KYC A3N3SA111-STD  
ON POWER KIT EQUIPPED  
WITH KYC A3N2SA274-15

KYC  
A3N2SA274-15

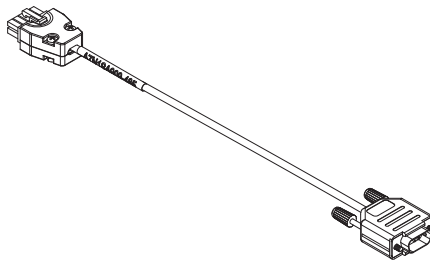


## USER INTERFACE - TAB. 8.2

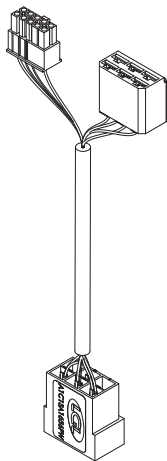
USB CONNECT  
A3N2SA365-15



A7N1SA909-485

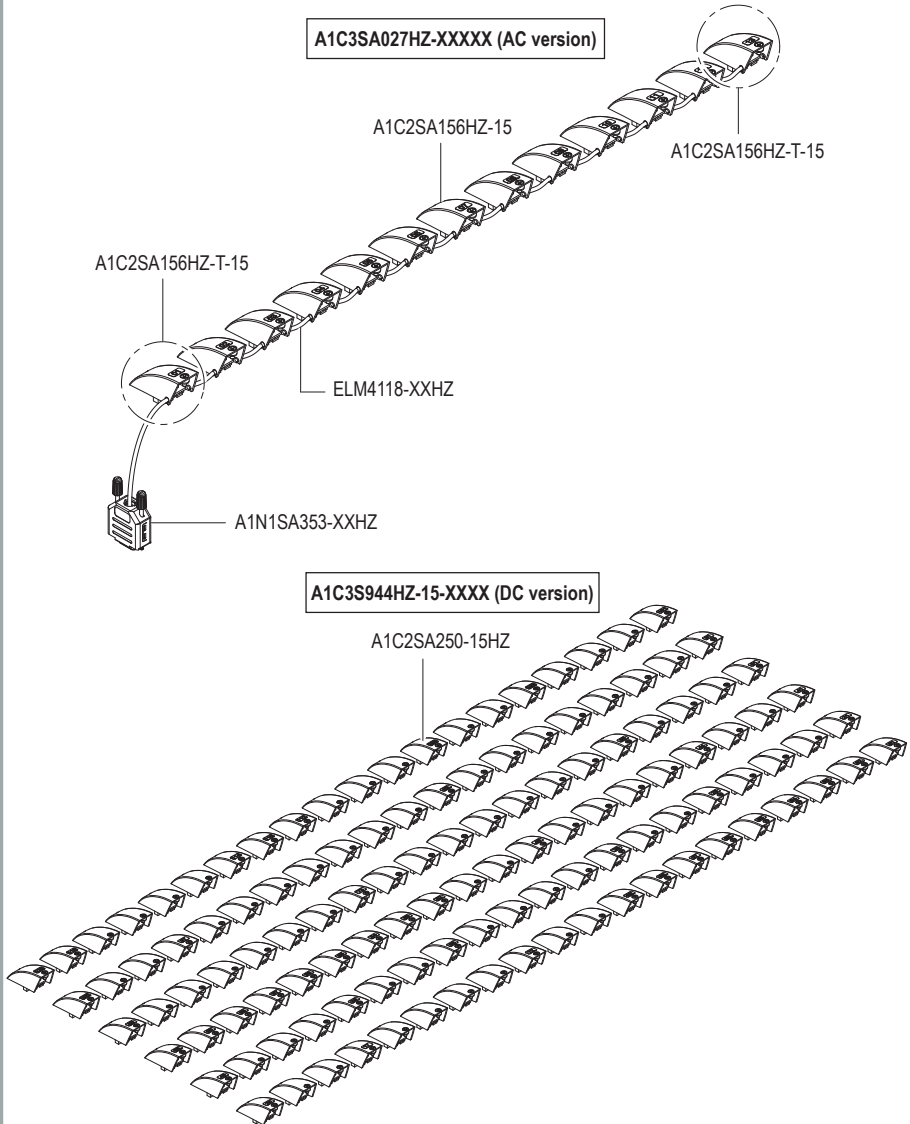


A1C1SA1656PWHZ



ECM6770 + USB

## KIT ADDRESS - TAB. 9.1

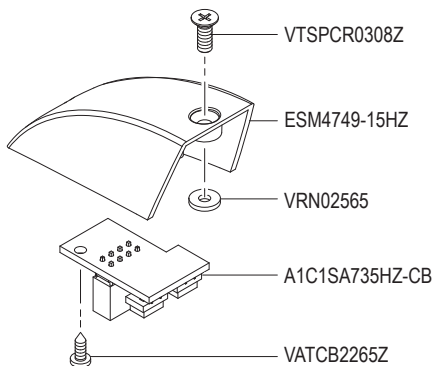
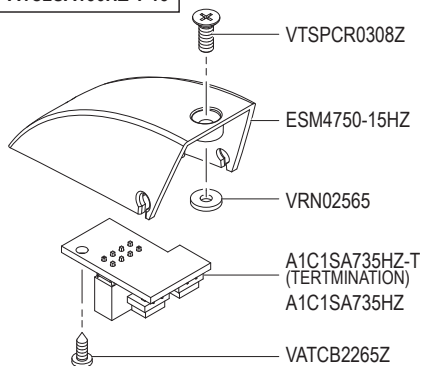


## KIT ADDRESS - TAB. 9.2

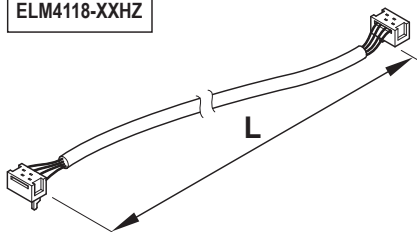
**AC version  
(TERMINATION)  
A1C2SA156HZ-T-15**

**AC version  
A1C2SA156HZ-15**

**DC version  
A1C2SA250-15HZ**

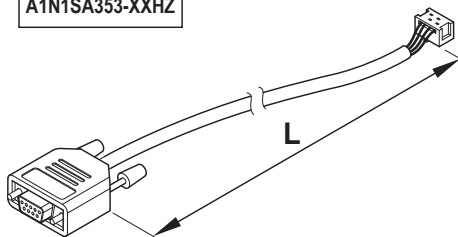


**ELM4118-XXHZ**



<b>CODICE / CODE</b>	<b>L</b>
ELM4118-02HZ	200
ELM4118-05HZ	500
ELM4118-10HZ	1000
ELM4118-14HZ	1400
ELM4118-16HZ	1600
ELM4118-20HZ	2000
ELM4118-30HZ	3000
ELM4118-80HZ	8000

**A1N1SA353-XXHZ**



<b>CODICE / CODE</b>	<b>L</b>
A1N1SA353-15HZ	1500
A1N1SA353-20HZ	2000
A1N1SA353-40HZ	4000
A1N1SA353-60HZ	6000









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commercial reason without prior notice and without any obligation  
to supply these modifications to the machines, already installed.