



## SN003

MISTURADORA LAVATÓRIO CILÍNDRICA  
CELULA BAT. 6V ou 220V

**EN** ELECTRONIC WASHBASIN MIXER  
POWERED BY 6V BATTERY OR AC 220V

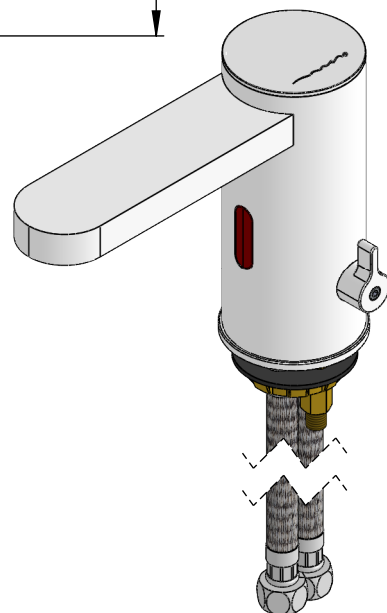
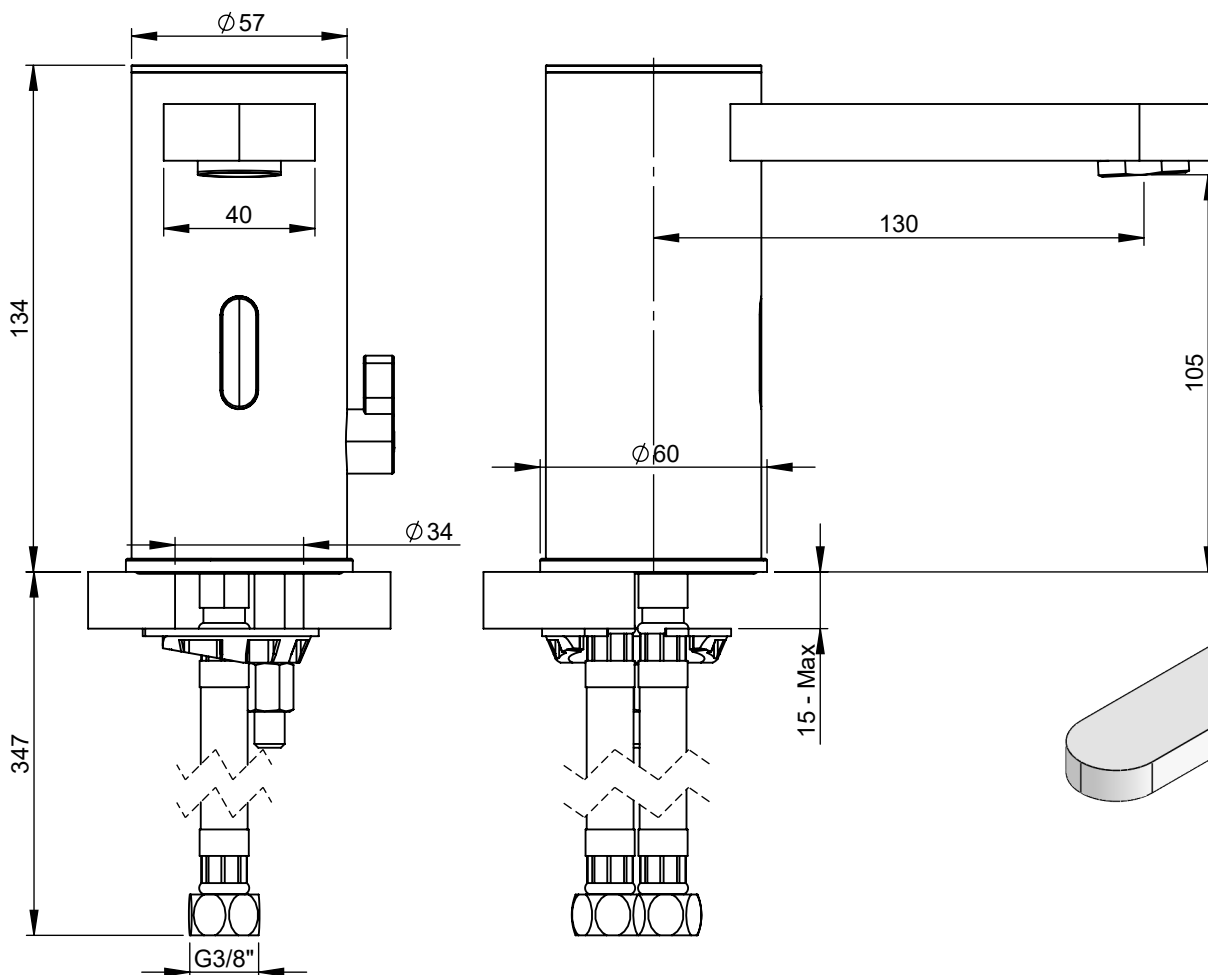
**FR** MÉLANGEUR LAVABO ÉLECTRONIQUE  
AVEC BATTERIE 6V OU AC 220V

**ES** MEZCLADOR LAVABO ELECTRÓNICO CON  
BATERIA 6V O AC 220V



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W A T E R   S O U L



### CARACTERÍSTICAS TÉCNICAS

PRESSÃO RECOMENDADA:  
RECOMMENDED PRESSURE: 3 - 4 BAR

TEMPERATURA RECOMENDADA:  
RECOMMENDED TEMPERATURE: 15°C - 65°C

MATERIAIS:  
MATERIALS: Latão

TEMPERATURA MÁXIMA:  
MAXIMUM TEMPERATURE: 70°C

CAUDAL MÁXIMO A 3 BAR:  
MAXIMUM FLOW AT 3 BAR: L/MIN

LIGAÇÃO DE ENTRADA:  
INPUT CONNECTION: G3/8"

LIGAÇÃO DE SÉIDA:  
OUTPUT CONNECTION: -

PESO (KG):  
WEIGHT (KG): 2,57

DIMENSÕES EMBALAGEM (MM):  
SIZE PACKAGING (MM): 284x172x102

### ACABAMENTOS

CR - CROMADO | CHROME | CHROME | CROMO

PR - PRETO MATE | BLACK MATT | NOIR MAT | NEGRO MATE

BR - BRANCO MATE | WHITE MATT | BLANC MAT | BLANCO MATE

ST - SATINOX | SATINOX | SATINOX | SATINOX

AT - ANTRACITE | ANTHRACITE | ANTHRACITE | ANTRACITA

GM - GUNMETAL | GUNMETAL | GUNMETAL | GUNMETAL

GMM - GUNMETAL MATE | GUNMETAL MATT | GUNMETAL MAT | GUNMETAL MATE

OR - DOURADO | GOLD | DORÉ | DORADO

ORM - DOURADO MATE | GOLD MATT | DORÉ MAT | DORADO MATE

CB - COBRE | COPPER | CUIVRE | COBRE

CBM - COBRE MAT | COPPER MAT | CUIVRE MAT | COBRE MATE

### TECNOLOGIA

Infra vermelhos  
Infrareds

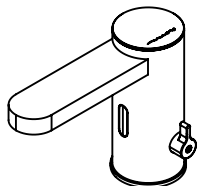
Regulável  
Adjustable

ASM TAPS, S.A.

Parque Industrial de Padim da Graça, Lote 6  
4700-670 / BRAGA / PORTUGAL

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ASM TAPS  
MADE IN PORTUGAL



# SN003

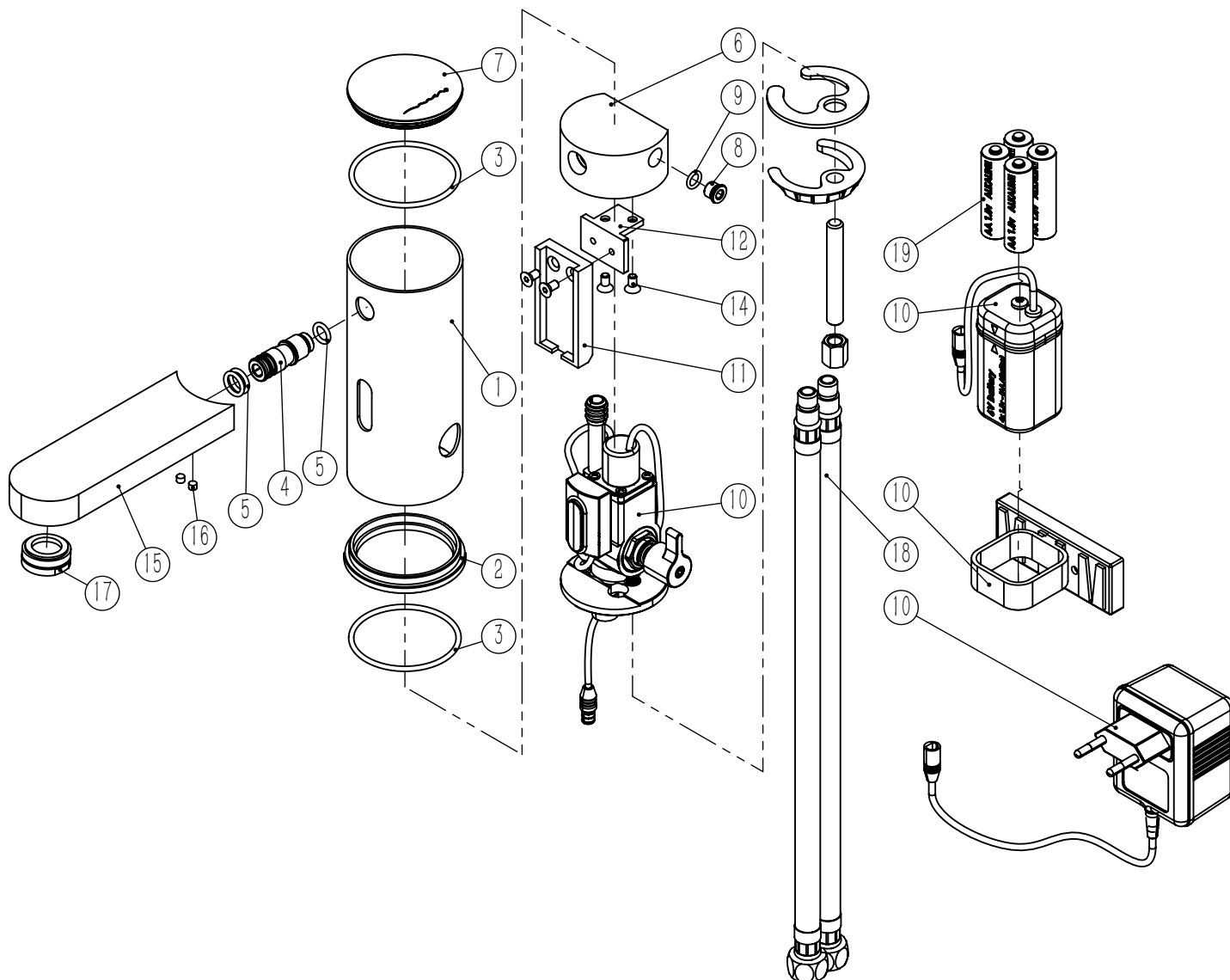
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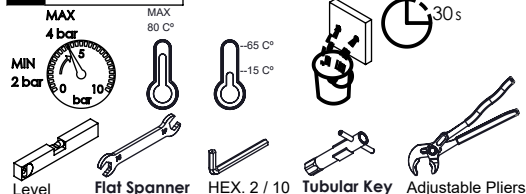
WATER SOUL

## LISTA DE COMPONENTES



| Nº | DESCRIPTION                                      | REF.          | QT. |
|----|--------------------------------------------------|---------------|-----|
| 1  | Corpo Torneira Célula Lavatório 2 Águas          | 100569        | 1   |
| 2  | PATER LAVATÓRIO CILINDRICO CELULA                | 101468        | 1   |
| 3  | Orings 50.00x2.50 NBR 70                         | 001641        | 2   |
| 4  | Embolo da Bica Torneira Célula Lavatório 2 Águas | 100731        | 1   |
| 5  | Orings 7.00x2.00 NBR 70                          | 021172        | 3   |
| 6  | Êmbolo Distribuidor Célula                       | 101477        | 1   |
| 7  | Tampa Mist. Lavatório Células SN003              | 101469        | 1   |
| 8  | TACO DE VEDAÇÃO M8x1                             | 101361        | 1   |
| 9  | Orings 6.50x1.60 NBR 70                          | 001201        | 1   |
| 10 | CÉLULA 2 ÁGUAS iRED CORE BR 90° - S1C - AC-DC    | AC2330        | 1   |
| 11 | Encosto Interno Célula                           | 101478        | 1   |
| 12 | Suporte Encosto Célula                           | 101479        | 1   |
| 13 | Orings 15.10x1.60 NBR 70                         | 001210        | 1   |
| 14 | Parafuso Embeber M4x8                            | 79910400080IN | 4   |
| 15 | BICA LAVATÓRIO CÉLULA 2 ÁGUAS                    | 101467        | 1   |
| 16 | Perno Umbrako Din 914 M4-4 Inox A-2              | 09140400040IN | 2   |
| 17 | Perlator 24x1 Min. Slim                          | AC1320        | 1   |
| 18 | KIT M8 - MON - COLOR - M/F 10/1X3/8 350MM        | AC840         | 1   |
| 19 | BLISTER 1.5V AA ALKALINA (PACK 4 UNID.)          | AC1380A       | 1   |

# ! SERVICE



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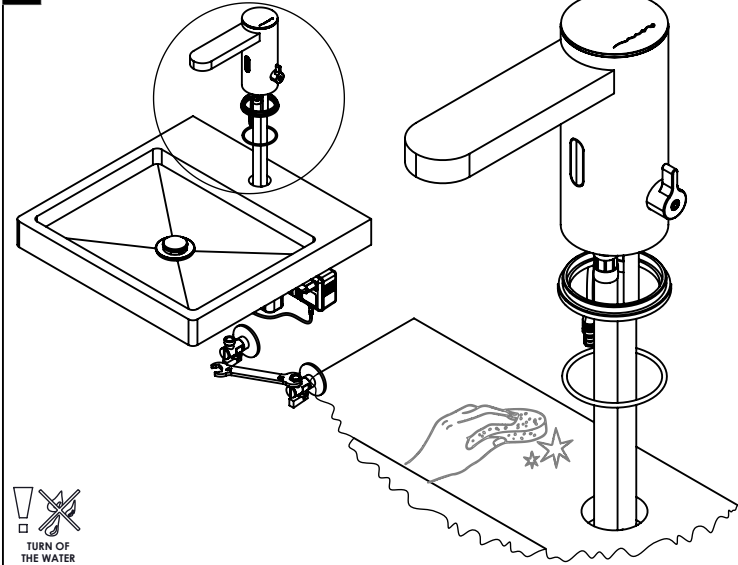


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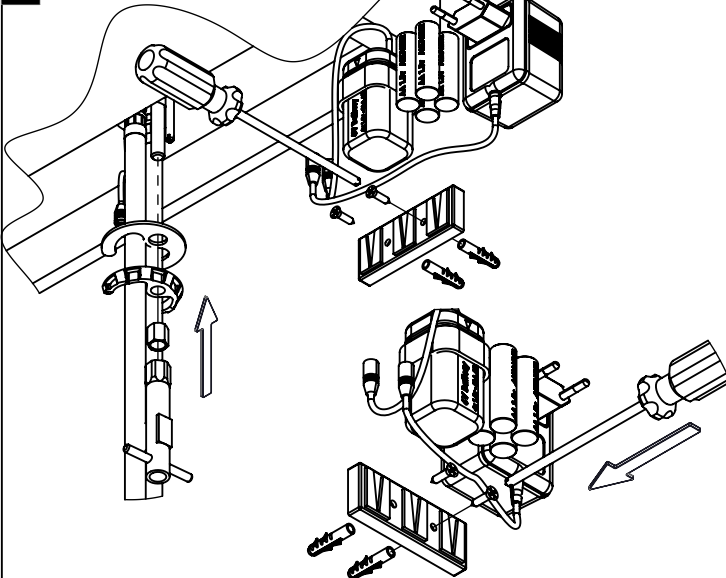
W A T E R S O U L

## INSTALLATION MANUAL

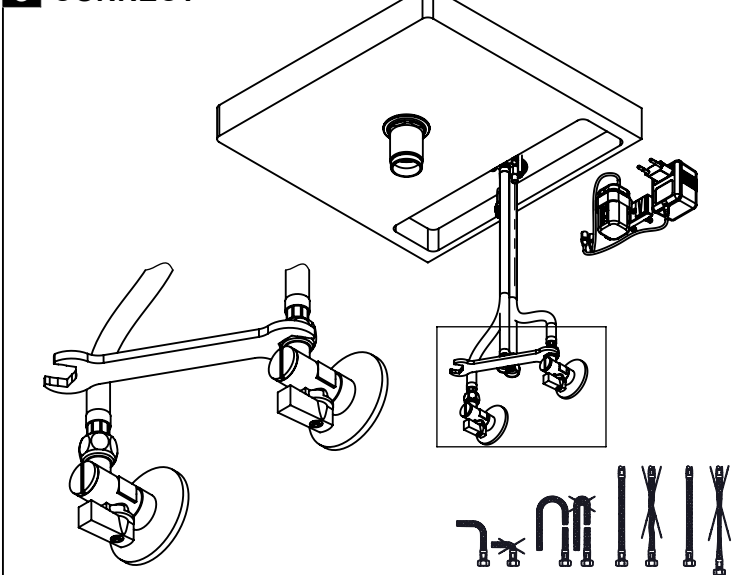
### 1 INSTALLATION



### 2 FIXED



### 3 CONNECT

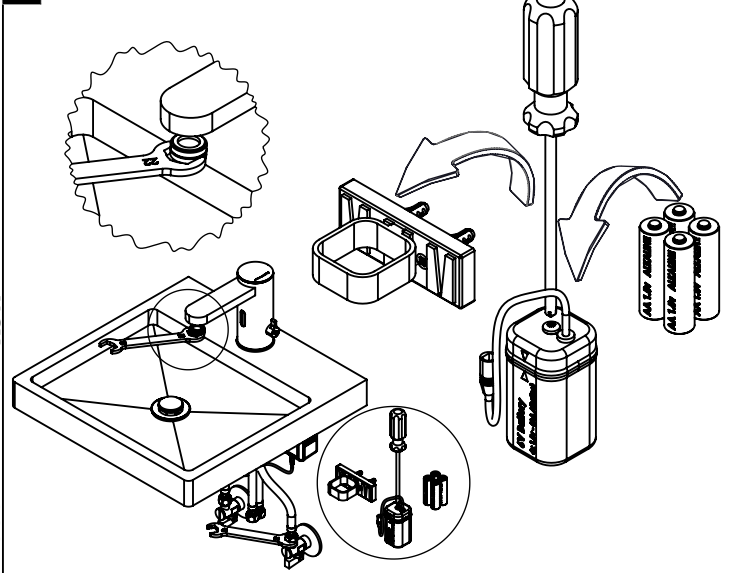


### 4 ASSEMBLY SEQUENCE:

- 1 st- Install the tap without connecting any elements
  - 2 nd - Insert the 4 AA 1.5V lithium batteries
  - 3 rd - Open the water
  - 4 th - Connect the battery cable to the tap
- Note : When connecting, nothing can be in front of the sensor for about  $\pm 1$  minute.

|                            |                                              |                                |       |
|----------------------------|----------------------------------------------|--------------------------------|-------|
| CONTROL                    | Latching                                     | BASE                           | Brass |
| WORKING PRESSURE LIMIT     | 0,5 → 8 bar                                  | THREADED HOLES FOR INLET HOSES | M10x1 |
| SUGGESTED WORKING PRESSURE | 1 → 5 bar                                    |                                |       |
| BATTERY TYPE               | 4 batteries Alkaline type AA 1.5V (included) |                                |       |

### 5 MAINTENANCE



Rev.A 07/05/2025  
SN003