














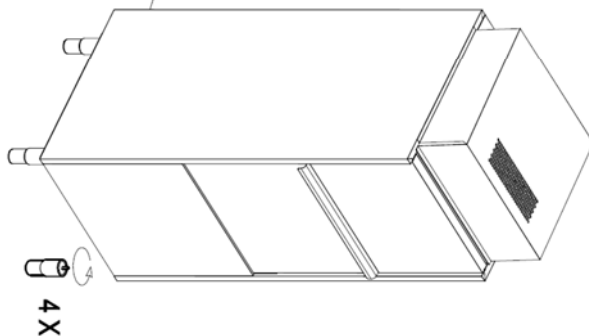
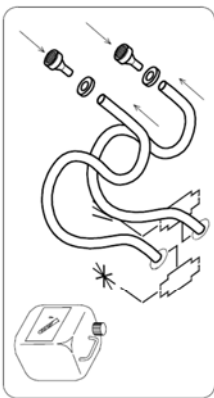
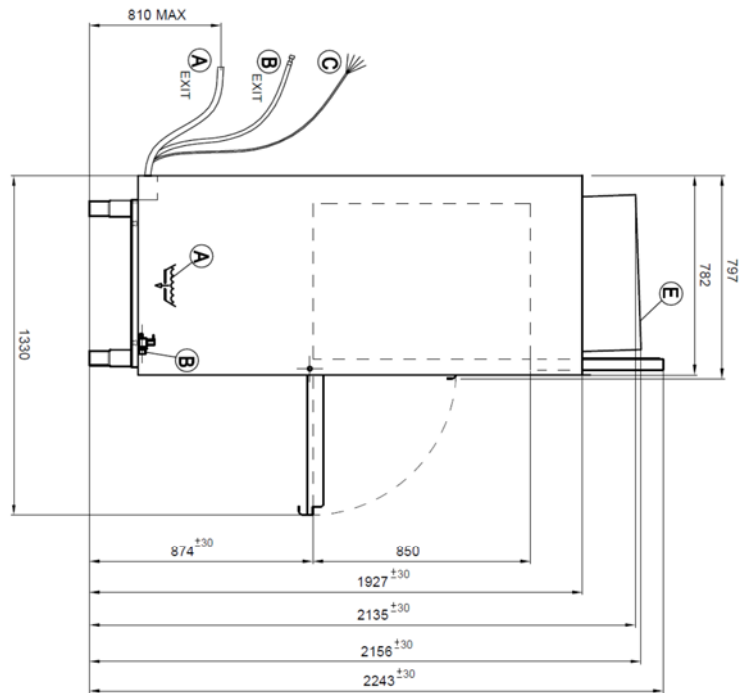
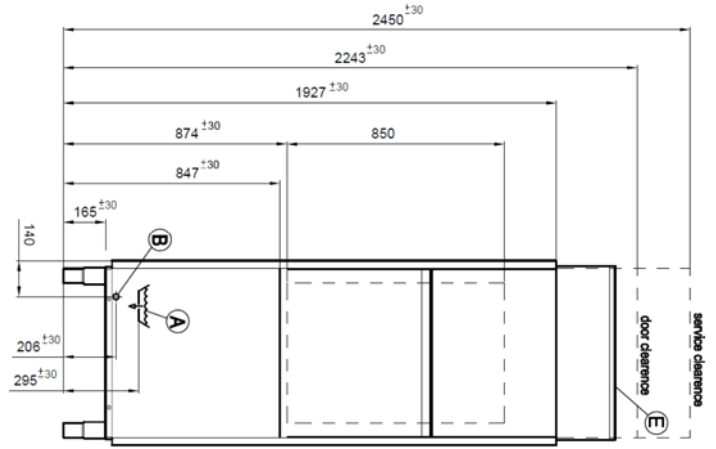
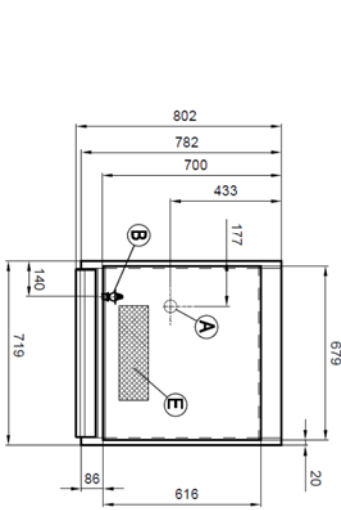


|  |                        |                            |
|--|------------------------|----------------------------|
|   | <b>Model</b>           | <b>TopTech32-23D.5 NRG</b> |
|  | <b>Code Production</b> | LP523RCDDD                 |
| Interface :  |                        |                            |
|   |                        |                            |
|  |                        |                            |

|   |  |             |                              |
|---|--|-------------|------------------------------|
|    | Overall Dimension (Width-Depth-Height) *open | mm          | 719 x 782(*1330)x2156(*2243) |
|   | Packaging Dimension (WxDxH)                  | mm          | 870x890x2200                 |
|   | Gross weight                                 | Kg          | 209                          |
|   | Net weight                                   | Kg          | 199                          |
|   | Volume                                       | mc          | 1,70                         |
|    | Rack size                                    | mm          | 560x630                      |
|   | Max door /hood opening                       | mm          | 850                          |
|   | Max glasses/plate Height                     | mm          | 800                          |
|   | General construction                         |             | double skin                  |
|   | Door/hood Construction                       |             | double skin                  |
|   | Tank construction                            |             | fully deep drawn             |
|   | Tank volume                                  | liter       | 37                           |
|   | Tank heating element                         | W           | 3.000                        |
|   | Tank surface strainers                       |             | stainless steel              |
|  | Wash pump type                               |             | double flow                  |
|   | Wash pump power                              | W           | 1.500                        |
|   | Wash temperature                             | °C          | 55 (55-65)                   |
|  | Boiler type                                  |             | without pressure             |
|   | Boiler volume                                | liter       | 12                           |
|   | Back-flow system                             |             | break tank                   |
|   | Boiler heating element                       | W           | 6.000                        |
|  | Rinse booster pump                           |             | YES                          |
|   | Rinse booster pump power                     | W           | 200                          |
|   | Rinse temperature                            | °C          | 80 (80-85)                   |
|   | Rinse water consumption                      | Liter /rack | 3                            |
|   | Optimal external water pressure              | bar         | 1 - 6                        |
|  | Drain system                                 |             | deep drain                   |
|   | Drain filter                                 |             | double filter                |
|   | Drain pump                                   |             | standard built in            |
|  | Rinse aid dispenser                          |             | YES                          |
|   | Detergent dispenser                          |             | YES                          |
|  | Wash cycle                                   | sec         | 120 - 240 - 360 - 720        |
|   | Special cycle                                | programs    | n°6                          |
|   | Self cleaning cycle                          |             | YES                          |
|  | Heat recovery fan                            | W           | 50                           |
|   | Heat recovery air flow                       | m³/h        | 680                          |
|   | Residual heat emission SENSITIVE             | KW          | 0,7                          |
|   | Residual heat emission LATENT                | KW          | 0,6                          |
|  | Electric Power                               | W           | 10.500                       |
|   | Electric Connection                          | V - ph - Hz | 400V 3N 50Hz                 |
|   | Fuse   | A           | 20                           |
|  | Steel generic basket                         | N°1         | 41305                        |
|   | Electric cable                               |             | YES                          |

|            |     |
|------------|-----|
| Drain hose | YES |
| Fill hose  | YES |

|   |  |              |   |      |               |
|---|--|--------------|---|------|---------------|
| A |  | Ø 50mm M     | A | EXIT | Ø 35 mm M     |
| B |  | G 3/4" M     | B | EXIT | G 3/4" F      |
| C |  | Power supply | E |      | Steam exhaust |



|              |         |       |            |                |                              |       |           |       |  |
|--------------|---------|-------|------------|----------------|------------------------------|-------|-----------|-------|--|
| Designed by: | M.FUCCI | Date: | 03.08.2018 | Determination: | Utensil washer NRG, Drain P. | Code: | LP5RSP 00 | Rev.: |  |
|--------------|---------|-------|------------|----------------|------------------------------|-------|-----------|-------|--|

