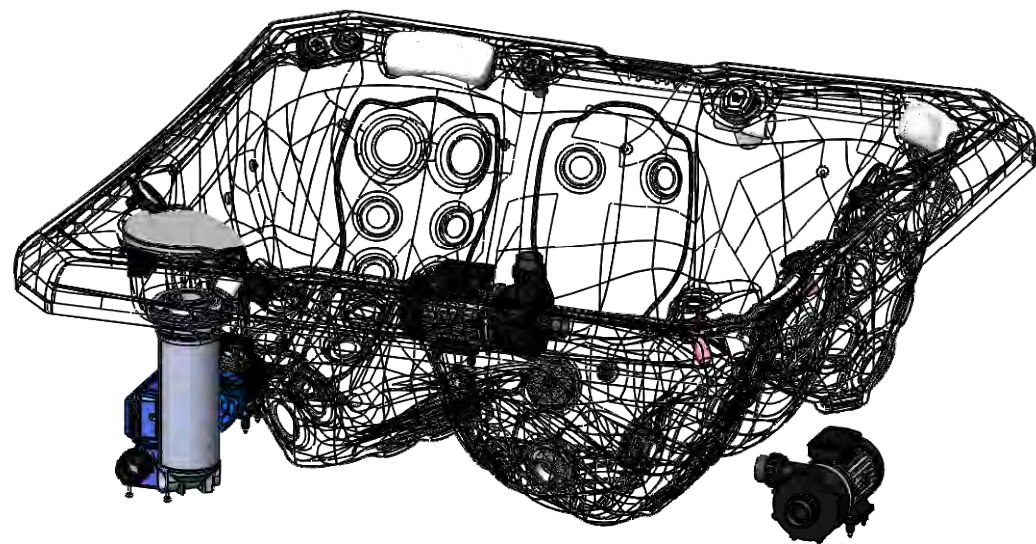
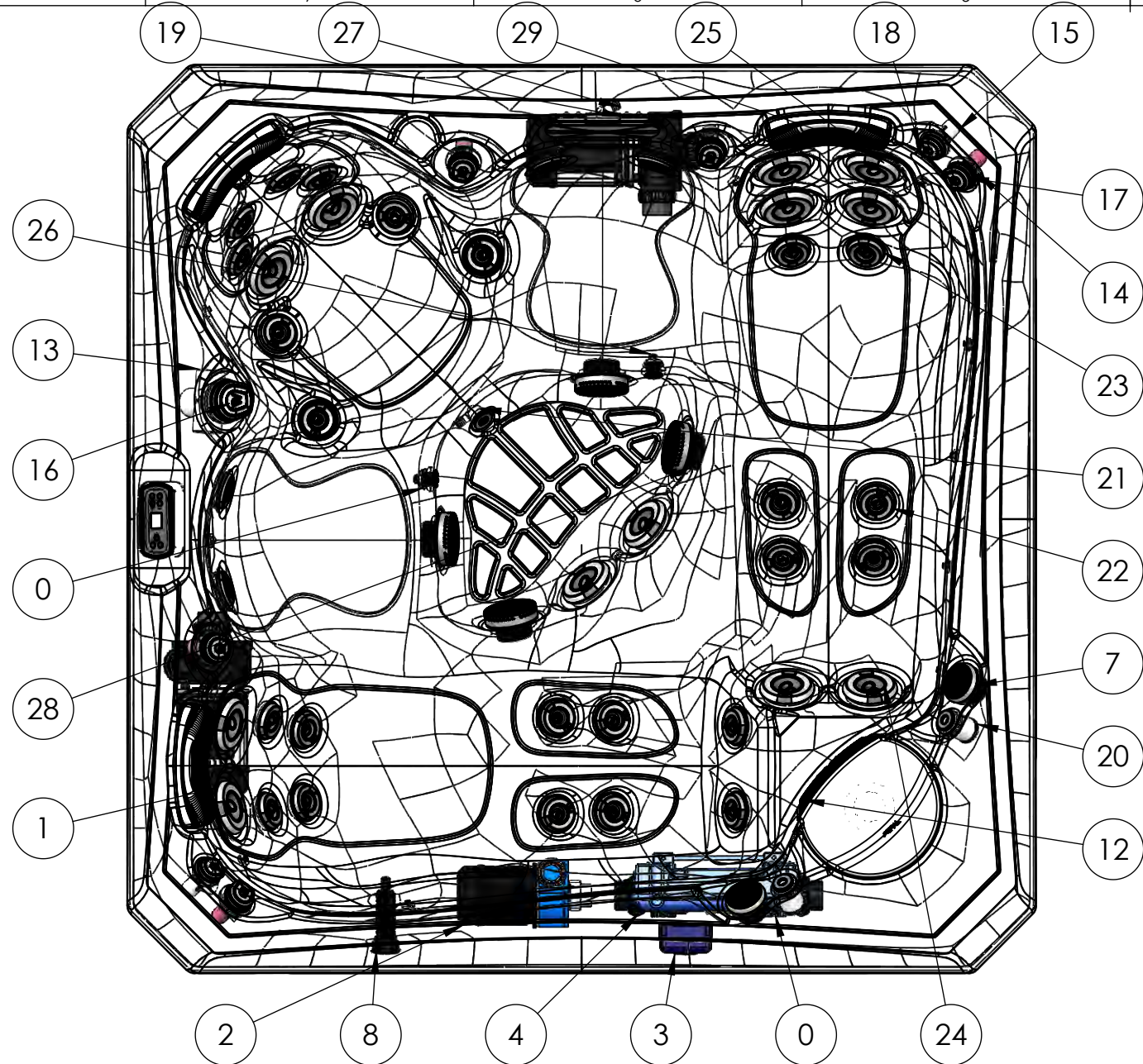




| Tétel | Cikkszám | IFS megnevezés EN                                            | Db |
|-------|----------|--------------------------------------------------------------|----|
| 1     | ACM0080  | Spa Pump 3 HP - One Speed                                    | 2  |
| 2     | ACM0846  | Circulation pump WTC50M 250 W 0.33 Hp                        | 1  |
| 3     | ACM0660  | Ozone - Generator                                            | 1  |
| 4     | ACM0755  | Control box In.YE-3                                          | 1  |
| 5     | ACM0959  | Control Panel - IN.K500 GECKO                                | 1  |
| 6     | ACM0874  | Speaker 3" (2 way)                                           | 2  |
| 7     | ACM0875  | Grille for speaker 3" (2 way)                                | 2  |
| 8     | AKU0084  | Water Drain - 20 RB V2                                       | 1  |
| 9     | AKU1830  | Filter house for floating 50 sqf filters                     | 1  |
| 10    | AKU1831  | Spa Filter 337 x 124 white 50 sqf (no thread)                | 1  |
| 11    | AKU1832  | Filter House - Skimmer Cover round                           | 1  |
| 12    | AKU1842  | Skimmer house with Wellis logo                               | 1  |
| 13    | AKU1891  | Water Diverter 60 - LED lighted V2                           | 1  |
| 14    | AKU1892  | Air Regulator - house led lighted V2                         | 5  |
| 15    | AKU1893  | On-Off tap house 33 transparent V2                           | 2  |
| 16    | AKU1894  | Water Diverter - Grip Wellis V2                              | 1  |
| 17    | AKU1895  | Air regulator grip Wellis V2                                 | 5  |
| 18    | AKU1896  | On-off tap grip Wellis V2                                    | 2  |
| 19    | AKU1916  | Waterfall 276x51x48                                          | 1  |
| 20    | AKU2101  | Fountain laminar V2                                          | 2  |
| 21    | AJ00169  | Jet - 20 SB - Ozone 90°                                      | 1  |
| 22    | AJ00216  | Jet 3" - transparent 1 Hole V3 Wellis                        | 20 |
| 23    | AJ00217  | Jet 3" - transparent 1 Hole Rotation transparent V3 Wellis   | 10 |
| 24    | AJ00218  | Jet 5" - transparent 1 Hole transparent V3 Wellis            | 6  |
| 25    | AJ00219  | Jet 5" - transparent 1 Hole rotational transparent V3 Wellis | 6  |
| 26    | AJ00247  | Jet water ciculation self-leveling                           | 2  |
| 27    | ABE0360  | Barb fitting for waterfall                                   | 1  |
| 28    | ABE0443  | Suction 2" chrome thick                                      | 4  |
| 29    | AF00061  | Pillow 300x126x54 white ribbed                               | 3  |

You must install a 30mA Residual-current device (RCD)

1 person ~75 kg  
 Water disp.: **375 kg**  
 Minimum water: **1050 liter**

|                                                        |                                                          |                                                                               |                        |
|--------------------------------------------------------|----------------------------------------------------------|-------------------------------------------------------------------------------|------------------------|
| Sheet name: <b>WELLIS</b>                              |                                                          | Product family: <b>CityLine</b>                                               |                        |
| File name: <b>FJ_WM00721_ENG_palermo_2018_standard</b> |                                                          | Projection                                                                    |                        |
| Dimension SPA: <b>2180x2180x900mm</b>                  |                                                          | Min.El. nds: <b>230 V - 1x25A - 50Hz / Opt.El. needs: 400V - 3x16A - 50Hz</b> |                        |
| Weight of the SPA: <b>335 kg</b>                       |                                                          | Control box: <b>Gecko IN.YE-3 + IN.K500 (3kW)</b>                             |                        |
| Rim height: <b>148 mm</b>                              | Approved by: <b>Losteiner Sándor</b>                     | Pr. No:<br>Fe. No:                                                            | Number: <b>WM00721</b> |
| Created: <b>2020. 03. 13.</b>                          | Drawer: <b>losteiner.sandor - 2020. 03. 13. 12:23:47</b> | A3                                                                            | M 1:50                 |
|                                                        |                                                          | page 1 / 1                                                                    |                        |

