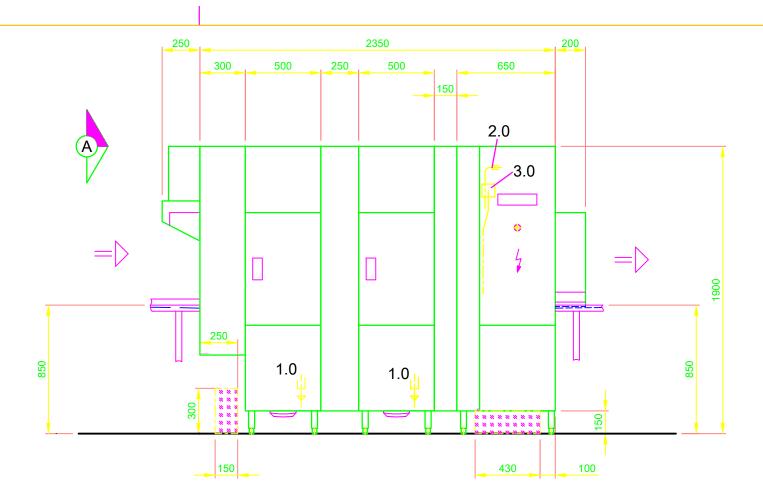
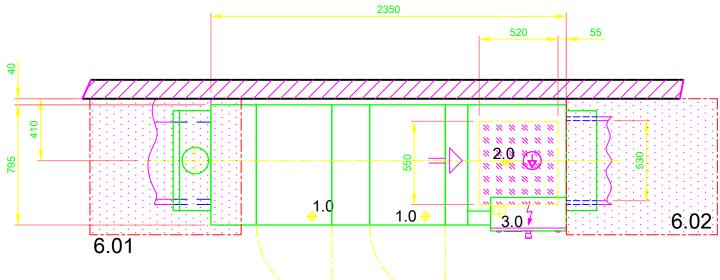
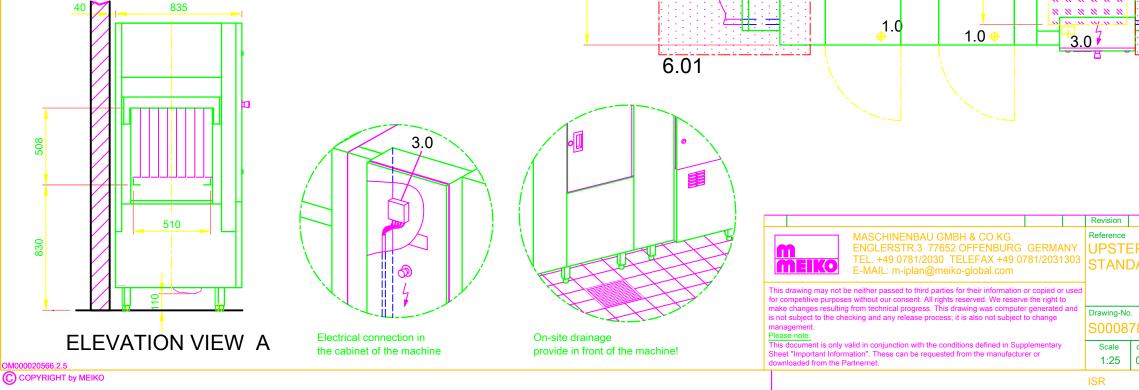
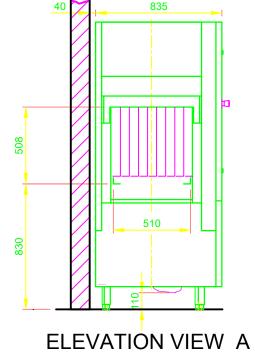
| Ссор                      | YRIGHT by MEIKO  |  |  |  |  |  |
|---------------------------|--|--|--|--|--|--|
| Туре                      | code: KF-M E3 WTV N25-15 AT65P   |  |  |  |  |  |
| 1.0                       | Tank drain DN 50, Ø 55 a, Connection pipe work and P-trap to be provided locally (DN 70)   |  |  |  |  |  |
| 2.0                       | Water connection of the machine:<br>Soft cold water 12 - 24°C, DN 20, G 3/4 a<br>max. 0,54 mmol/I CaCO <sub>3</sub> (max. 3°dH)<br>consumption approx. 260 l/h for final rinse<br>consumption approx. 170 l for tank filling   |  |  |  |  |  |
| 3.0                       | Electrical connection of the machine: 3N PE 400V ~ 50Hz<br>Connected load for peak: 47.9 A<br>nominal current / - capacity: 47.9 A / 29.7 kW<br>Max. Elect. cable cross-section: 35 mm <sup>2</sup><br>free cable end from finished floor level/Wall: approx. 4 m<br>Voltage equalising cable<br>The master switch must be provided on site                              |  |  |  |  |  |
| 6.0                       | Heat load of warewash area<br>The values apply for the following room conditions:<br>Room temperature 22 °C, rel. humidity 55 %<br>Distribution of the total heat load (machine 6.1 and washware 6.2)<br>onto the suction surfaces during the washing operation.<br>(Recommended suction surfaces in accordance with EN 16282):<br>6.01: approx. 67%<br>6.02: approx.33% |  |  |  |  |  |
| 6.1                       | Heat load of the machine in normal washing operation:<br>Latent: 2.4 kW, perceptible: 3.4 kW, total: 5.8 kW<br>At a freshwater supply temperature of approx. 12°C  |  |  |  |  |  |
| 6.2                       | The heat load of the wash ware must be considered separately.  |  |  |  |  |  |
|                           | For the total space load, all other space loads must be considered.<br>The space ventilation must be designed in accordance with EN<br>16282.  |  |  |  |  |  |
| * * * *<br>* * * *        | Recommended area for local supply lines (water, drain, electricity)  |  |  |  |  |  |
|                           | Separation   |  |  |  |  |  |
| Mach                      | nine Equipment   |  |  |  |  |  |
| Exhaust air heat recovery |  |  |  |  |  |  |
| Feedir                    | ng table on site   |  |  |  |  |  |
| Discha                    | arge table on site   |  |  |  |  |  |
|                           |  |  |  |  |  |  |









| ision    |      |         |            |                                    |         |            |       |  |
|----------|------|---------|------------|------------------------------------|---------|------------|-------|--|
| PSTE     |      | RD DRAV | VING / ISR | Type<br>UPSTER I<br>L-R<br>ELECTRO |         | 0          |       |  |
| ving-No. |      |         |            | Order-No.                          |         |            |       |  |
| 008      | 785  | 0       |            |                                    |         |            |       |  |
| cale     | draw | /n:     |            | checked:                           |         |            |       |  |
| :25      | 08.  | 08.2020 | m-iplan    | 09.08.2020                         | m-iplan |            |       |  |
|          |      | EN      |            |                                    | COPY    | RIGHT by M | IEIKO |  |

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