

## LOAD - UNLOAD SYSTEMS : COMPACT LIFT-R

### Data sheet

number of pallets

for raw material:

1 pieces

max. single loading height:

275 mm (including wooden pallet)

max. payload:

3.000 kg

for cut sheets:

1 pieces

max. loading height:

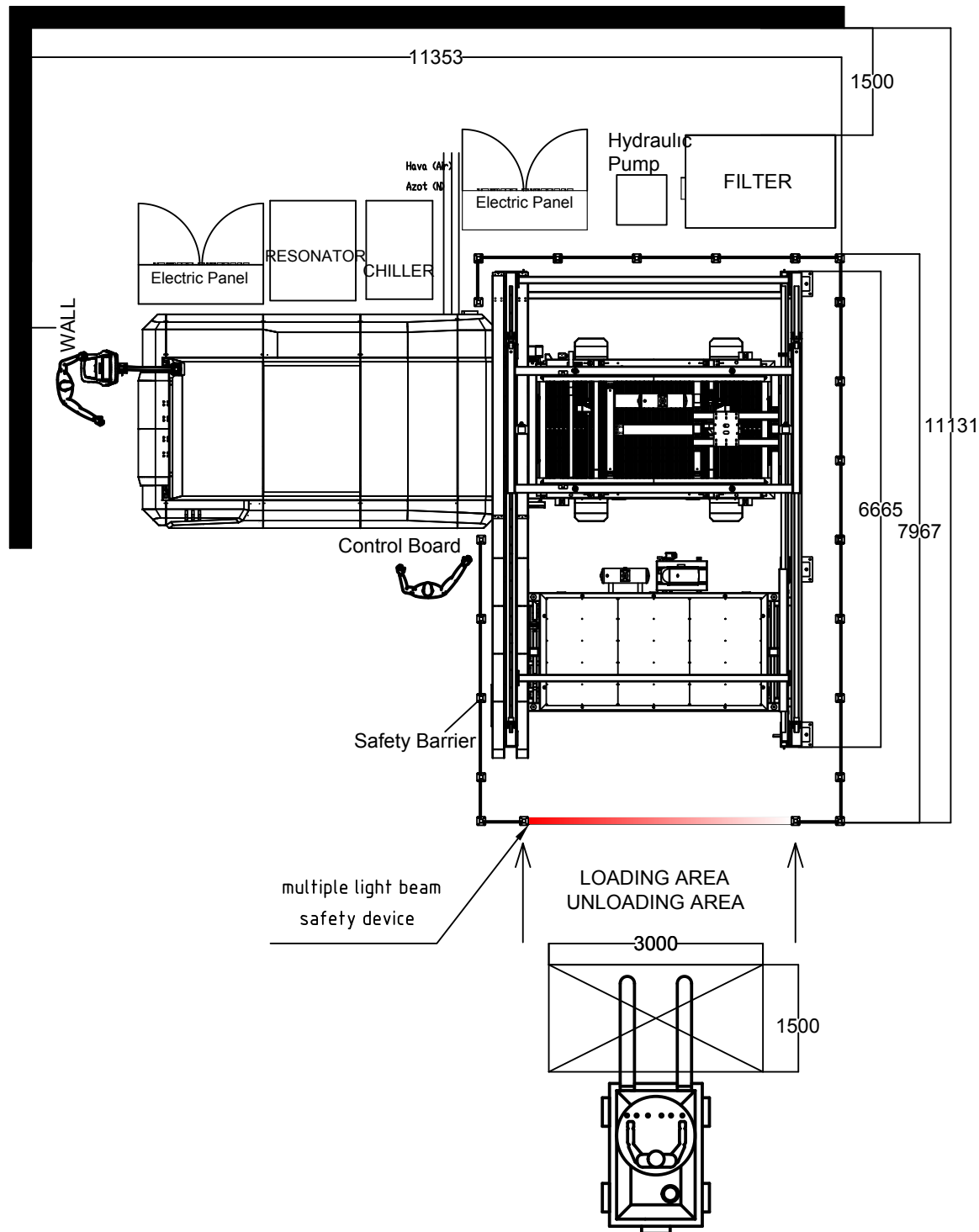
300 mm (including wooden pallet)

max. payload:

3.000 kg

max. sheet size:

3030 x 1530 mm



|             |          | Sheet metal load - unload system  |     |       | MALZEME   |  |
|-------------|----------|-----------------------------------|-----|-------|---|--|
|             |          | LOAD-UNLOAD SYSTEMS : VENTO 315 R |     |       | SAC KALINLI?I   |  |
| BOYUT (mm)  | TOLERANS | SN :1                             | ADI | TARİH | ADET  |  |
| 0,5 - 6     | +/- 0,1  | ÇİZEN                             |     |       | A?IRLIK   |  |
| 6 - 30      | +/- 0,2  | İNAY                              |     |       | BOYA ALANI  |  |
| 30 - 120    | +/- 0,3  | REV.YAPAN                         |     |       | <b>NUKON</b><br>Lazer makina metal sanayi ve tic. a.ş |  |
| 120 - 315   | +/- 0,5  | REV.YORUMU                        |     |       |   |  |
| 315 - 1000  | +/- 0,8  | MAK?NE ADI                        | :   |       |   |  |
| 1000 - 2000 | +/- 1,2  | ?? EMR? NO                        | :   |       |   |  |
| 2000 - 4000 | +/- 2    |                                   |     |       |   |  |
| 4000 - 6000 | +/- 3    |                                   |     |       |   |  |
| PAFTA NO    | 1/1      |                                   |     |       |   |  |
| FORMAT      | A4 YATAY |                                   |     |       |   |  |
| ©           | CAD      |                                   |     |       |   |  |