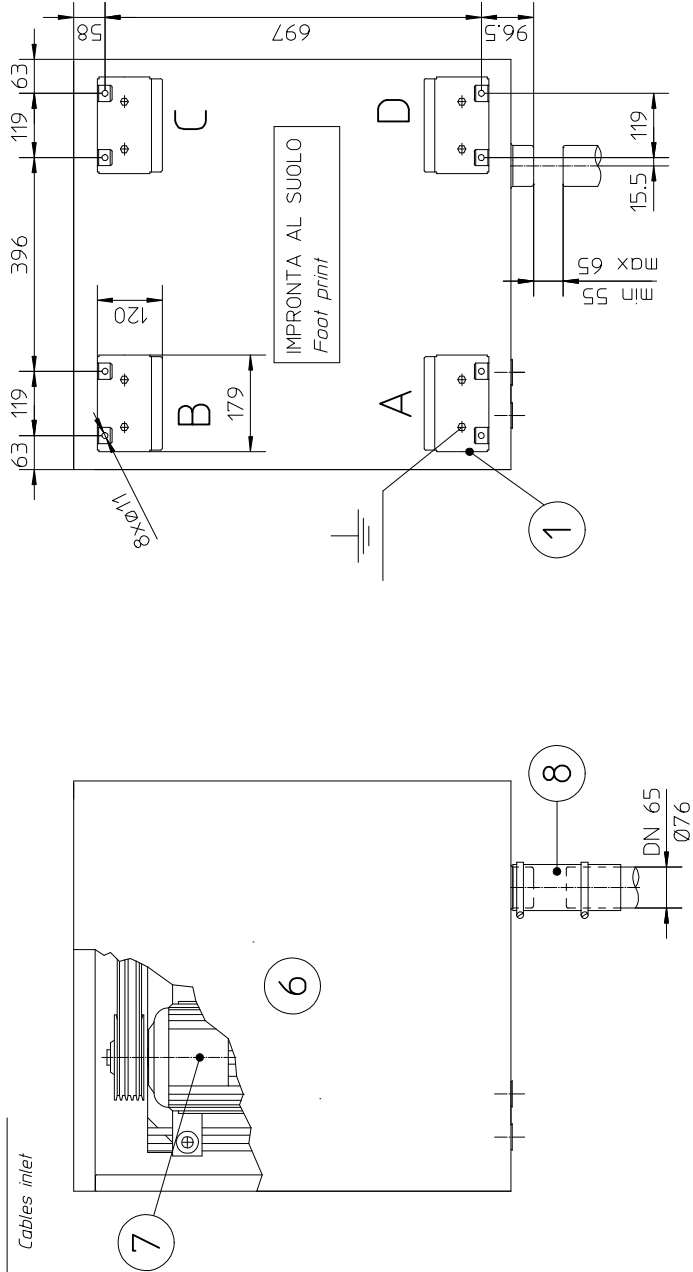
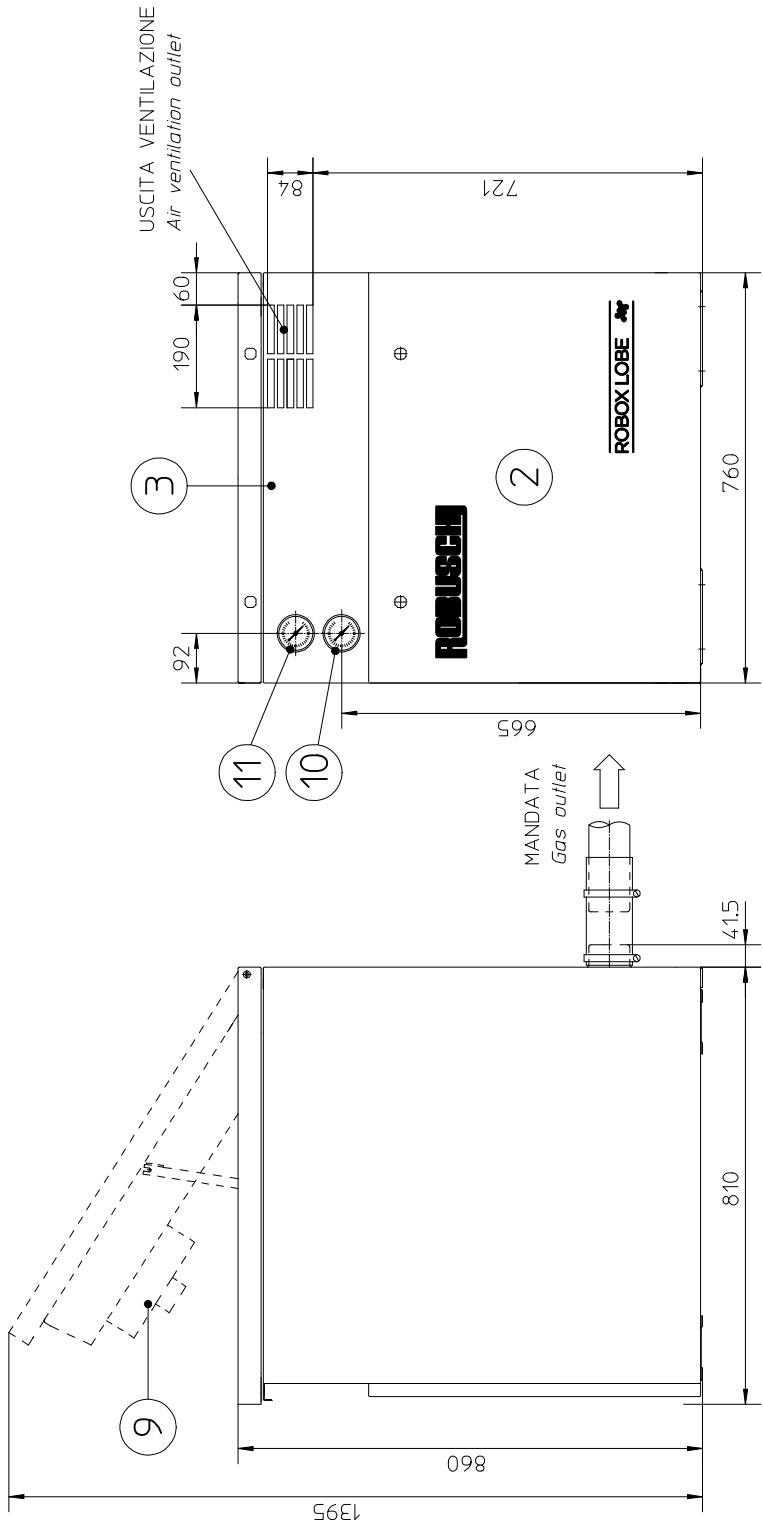


|                                     |   |
|-------------------------------------|---|
| Commissa :<br><i>Work order No.</i> | - |
| Cliente :<br><i>Customer</i>        | - |
| Ordine :<br><i>Order</i>            | - |
| Impianto :<br><i>Plant</i>          | - |
| Localita' :<br><i>Place</i>         | - |
| Servizio :<br><i>Service</i>        | - |
| Specifica :<br><i>Data sheet</i>    | - |
| ITEM :                              | - |

[illegible]

| SOFIATORE<br><i>Blower</i> |                     | MOTORE ELETTRICO<br><i>Electric motor</i>               |                             | TRASMISSIONE<br><i>V-belt drive</i> | MASSA<br><i>Weight</i>                 | VENTILATORE<br><i>Fan</i>                                    |
|----------------------------|---------------------|---------------------------------------------------------|-----------------------------|-------------------------------------|----------------------------------------|--------------------------------------------------------------|
| Type                       | J = 0,01<br>[kg m²] | Costruttore : -<br>Manufacturer                         |                             | Ø                                   | CARICHI STATICI<br><i>Static loads</i> | EBM<br><i>Manufacturer</i>                                   |
| Portata :<br>Capacity      | -<br>[m³/h]         | Type                                                    | IEC : -<br>J = -<br>[kg m²] | J = -<br>[kg m²]                    | A + -<br>[N]                           | Tipo :<br>Type                                               |
| Potenza :<br>Power         | -<br>[kW]           | Potenza : -<br>[kW]                                     |                             | Puleggia motore : Ø<br>Motor pulley | B + -<br>[N]                           | Potenza : 0,053<br>Power Capacity                            |
| Velocità' :<br>Speed       | -<br>[RPM]          | Velocità' : -<br>[RPM]                                  |                             | J = -<br>[kg m²]                    | C + -<br>[N]                           | Velocità' : 2800<br>Speed Poles                              |
| p1 = - [mbar]              | t1 = - [°C]         | Alimentazione elettrica-electric supply:<br>- [V] - [A] |                             | Tipo cinghie :<br>V-Belt            | D + -<br>[N]                           | Alimentazione elettrica-electric supply:<br>400 [V] 0,15 [A] |
| p2 = - [mbar]              | t2 = - [°C]         | Fasi : - [Hz]<br>Phases                                 |                             | Numero cinghie :<br>V-Belt number   | CARICO DINAMICO + -<br>Dynamic load    | Fasi : 3<br>Phases                                           |