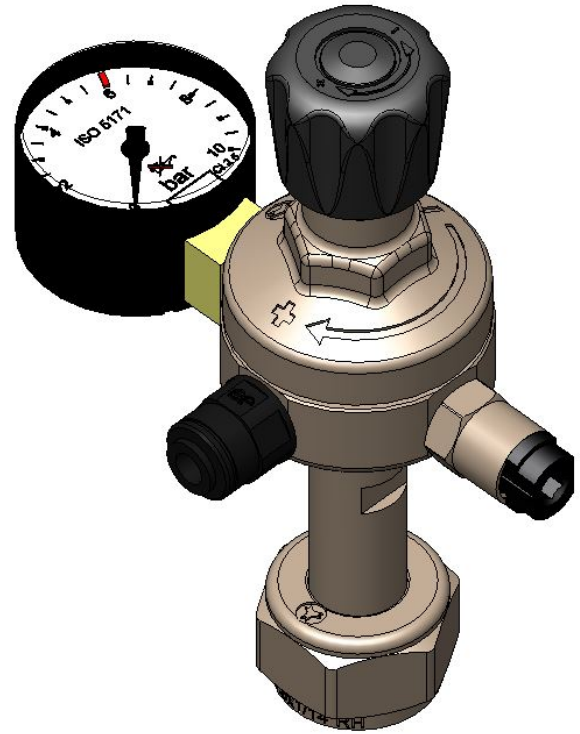
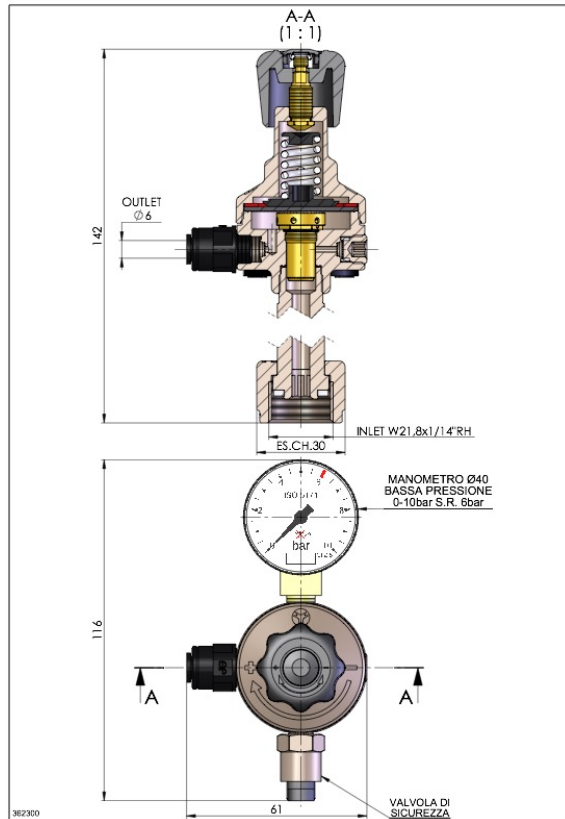


MAJOR gasat 1ManoBP W21,8 DINQ1=11000nL/h p2=5,5b AR6mm



|                               |                                                               |
|-------------------------------|---------------------------------------------------------------|
| <b>Product</b>                | Pressure reducer for water dispenser( refillable cylinders)   |
| <b>Model</b>                  | MAJOR                                                         |
| <b>Type</b>                   | 2 gauges                                                      |
| <b>Barcode</b>                | 8011971564929                                                 |
| <b>Used Gases</b>             | CO2                                                           |
| <b>Standard</b>               | SK-Certificate 427-002                                        |
| <b>Marking</b>                | Oxyturbo-Made in Italy-n° batch Number-230bar-Major-SK427-002 |
| <b>Class of reducer</b>       | /                                                             |
| <b>Inlet pressure</b>         | 60 bar                                                        |
| <b>Rated outlet pressure</b>  | 5 ,5/6bar with relief valve set at 7/7,5bar                   |
| <b>Standard Delivery Flow</b> | >11.000 n/L at 5,5 bar                                        |
| <b>Bottle Connection</b>      | Nut key ch30 - W21,80 x1/14\" Rhi (DIN)                       |
| <b>Outlet thread</b>          | quick connection ø6mm in acetal material                      |
| <b>Outlet connector</b>       | /                                                             |
| <b>HP gauge</b>               | no                                                            |
| <b>LP gauge</b>               | ø40mm 0-6bar red mark at 4bar                                 |
| <b>Product weight (kg)</b>    | 0,56kg                                                        |
| <b>Customs Code Number</b>    | 84811099                                                      |
| <b>Manufacturer</b>           | Oxyturbo S.p.a                                                |