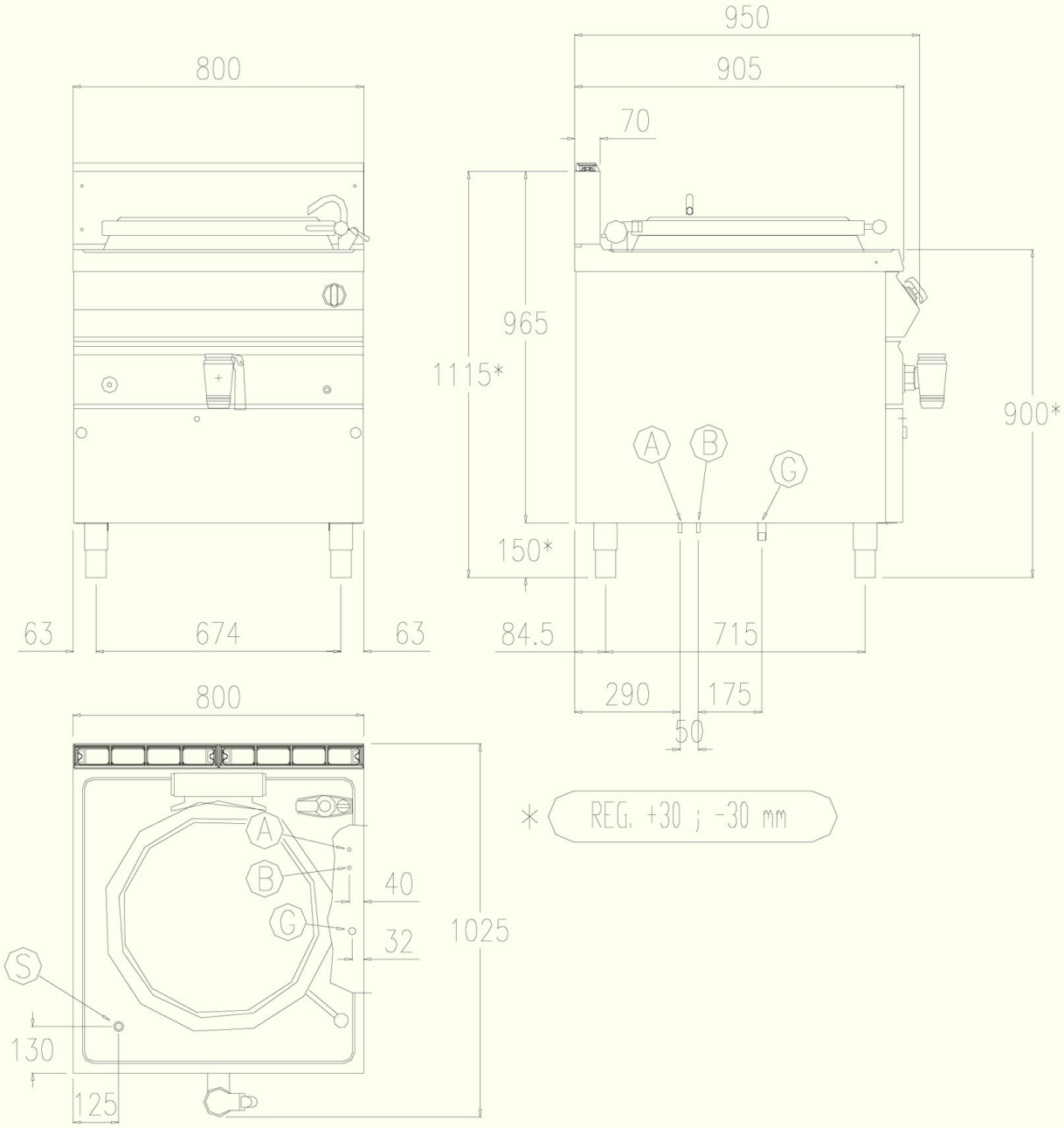


**A Ø 10**
Allacciamento Acqua Calda Warmwasseranschluss
Hot water inlet Raccordement eau chaude

**G 1/2"**
Attacco Gas (secondo ISO 7-1) Gasanschuluss (ISO 7-1)
Gas Connection (ISO 7-1) Raccordement Gaz (ISO 7-1)

**B Ø 10**
Allacciamento Acqua Fredda Katlwasseranschluss
Cold water inlet Raccordement eau froide

***Änderungen vorbehalten/subject to modifications**

| | | |
|---|---|---|
| **Dimensioni esterne** - External Dimension<br>Dimensions externes - ußenabmessungen | | |
| **Lunghezza** - Width -Largeur - Breite | mm | 800 |
| **Profondità** - Depth - Profondeur -Tiefe | mm | 900 |
| **Altezza** - Height - Hauteur - Höhe | mm | 900 |
| **Numero di vasche** - Number of wells<br>Nombre de réservoirs - Anzahl der Tanks | | 1 |
| **Capacità vasca** - Well capacity<br>Capacitè du réservoir - Tankinhalt | lt | **100** |
| **Dimensioni utilizzabili vasca** - Usable well dimension<br>Utilisable dimension bien - Backenabmessung Dimension | mm | ø600 x h=415 |
| **Riscaldamento** - Heating<br>Chauffe - Erwärmung | °C | indiretto - indirect - indirect - indirekter |
| **Attacco rete gas** - Gas connector<br>Liaison réseau gaz - Gasanschluss | | ø 1/2" ISO R7 |
| **Collegamento acqua** - Water connection<br>Wasseranschluss - Connexion eau | | ø10 mm |
| **Pressione autoclave** - Autoclave pressure<br>Autoklavdruck - Pression interstice | bar | - - - |
| **Gas Version -** Gas Version | | |
| **Potenza** - Power - Puissance - Macht | kW | **21** |
| **Gas Consumption** | | |
| G20 | mc/h | 2,222 |
| G30 | kg/h | 1,656 |
| G31 | kg/h | 1,631 |
| **Peso netto** - Net weight - Poids net -Nettogewicht | kg | 170 |
| **Volume** - Volume - Volume - Volumen | mc | 1,1 |

***Änderungen vorbehalten/subject to modifications**