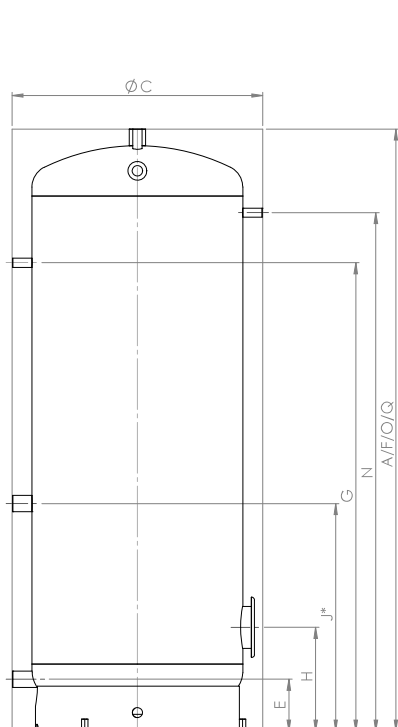


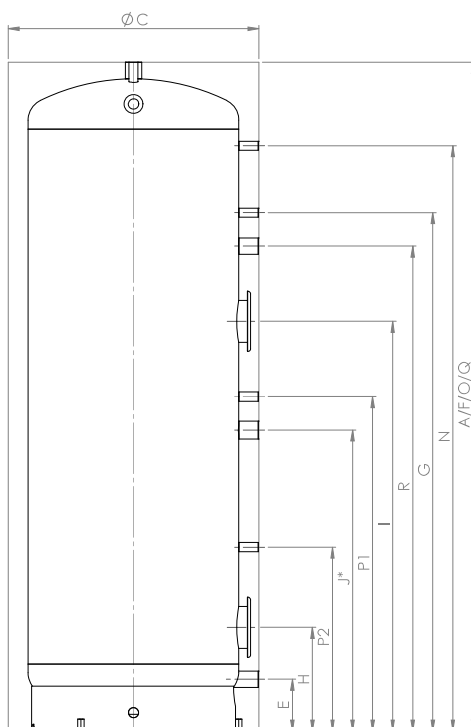
**Schichtenspeicher und Ladespeicher**  
**Domestic hot water tank**  
**Ballon eau chaud sanitaire**  
**Bollitore acqua calda sanitaria**  
**EL/E 200–2000**

**Emailliert**  
**Enamelled | Émaillés | Smaltato**

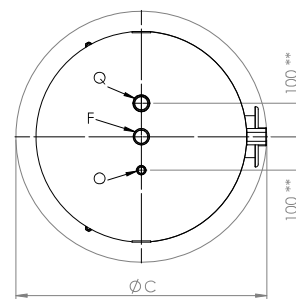
**200 – 600**



**200 – 500**



**600**



**200 – 600**

- \* ACHTUNG: Einbau Ladelanze für optimale Schichtung für Schichtladespeicher
- \* ATTENTION Heating lance installed for optimum stratification in stratified hot water storage tanks
- \* ATTENTION montage de la lance pour une stratification optimale de l'accumulateur à chargement stratifié
- \* ATTENZIONE integrazione della lancia di carico per una stratificazione ottimale dei relativi accumulatori

\*\* 300: 80 mm

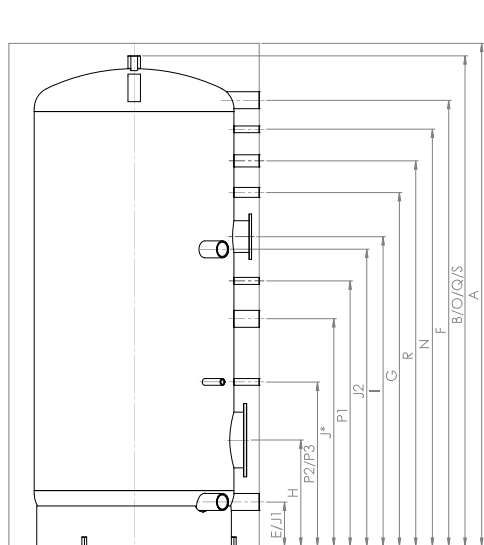


	Verwendung Usage Utilisation Uso	Dimension Dimension Dimension Dimensione	200	300	400	500	600
A	Höhe Height   Hauteur   Altezza	○ – mm	1215	1570	1500	1800	2000
C	Ø	○ – mm	600	650	750	750	750
E	Kaltwasser Cold water   Eau froide   Acqua fredda	⇕ – mm	130	140	155	155	155
		G" – mm	1 ¼"	1 ¼"	1 ¼"	1 ¼"	1 ¼"
F	Warmwasser Hot water   Eau chaude   Acqua calda	⇕ – mm	1215	1570	1500	1800	2000
		G" – mm	1 ¼"	1 ¼"	1 ¼"	1 ¼"	1 ¼"
G	Zirkulation Circulation   Circulation   Circolazione	⇕ – mm	950	1200	1150	1400	1550
		G" – mm	½"	½"	½"	½"	½"
H	Flansch unten Flange below   Bride du bas   Flangia inferiore	⇕ – mm	285	295	310	310	310
		Ø – mm	180/120	180/120	180/120	180/120	180/120
I	Flansch oben Flange above   Bride du haut   Flangia superiore	⇕ – mm	-	-	-	-	1225
		Ø – mm	-	-	-	-	180/120
J *	Anschluss Connection   Lien   Collegamento	⇕ – mm	480	620	580	680	900
		G" – mm	1 ¼"	1 ¼"	1 ¼"	1 ¼"	1 ½"
N	Thermometer Thermometer   Thermomètre   Termometro	⇕ – mm	950	1350	1250	1550	1750
		G" – mm	½"	½"	½"	½"	½"
O	Fühlerhülse Sensor sleeve   Manchon de sonde   Manicotto sensore	⇕ – mm	1215	1570	1500	1800	2000
		G" – mm	½"	½"	½"	½"	½"
P1	Fühler Sensor   Sonde   Sensor	⇕ – mm	-	-	-	-	1000
		G" – mm	-	-	-	-	½"
P2	Fühler Sensor   Sonde   Sensor	⇕ – mm	-	-	-	-	550
		G" – mm	-	-	-	-	½"
Q	Magnesiumanode Magnesium anode   Anode de magnésium   Anodo in magnesio	⇕ – mm	1215	1570	1500	1800	2000
		G" – mm	1 ¼"	1 ¼"	1 ¼"	1 ¼"	1 ¼"
R	Magnesiumanode Magnesium anode   Anode de magnésium   Anodo in magnesio	⇕ – mm	-	-	-	-	1450
		G" – mm	-	-	-	-	1 ¼"

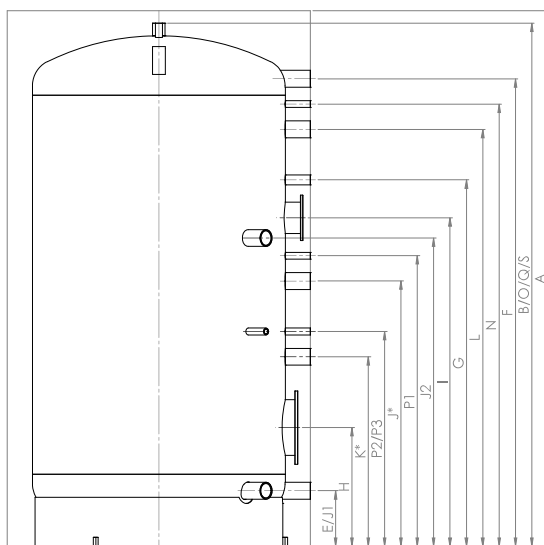
**Schichtenspeicher und Ladespeicher**  
**Domestic hot water tank**  
**Ballon eau chaud sanitaire**  
**Bollitore acqua calda sanitaria**  
**EL/E 200–2000**

**Emailliert**  
 Enamelled | Émaillés | Smaltato

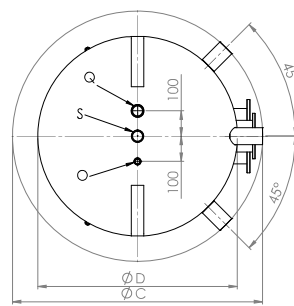
**800 – 2000**



**800 – 1000**



**1500 – 2000**



**800 – 2000**

- \* **ACHTUNG:** Einbau Ladelanze für optimale Schichtung für Schichtladespeicher
- \* **ATTENTION** Heating lance installed for optimum stratification in stratified hot water storage tanks
- \* **ATTENTION** Montage de la lance pour une stratification optimale de l'accumulateur à chargement stratifié
- \* **ATTENZIONE** Integrazione della lancia di carico per una stratificazione ottimale dei relativi accumulatori
  
- \*\* **ACHTUNG:** Einbau Anode von vorne in freien Anschluss J/K/L mit Reduzierung
- \*\* **ATTENTION** Anode installed from front into free connection J/K/L with reduction
- \*\* **ATTENTION** Montage de l'anode par l'avant dans le raccord libre J/K/L avec réducteur
- \*\* **ATTENZIONE** Integrazione dell'anodo dal lato frontale con collegamento libero J/K/L e riduzione



	Verwendung Usage Utilisation Uso	Dimension Dimension Dimension Dimensione	800	1000	1250	1500	1750	2000
A	Höhe Height   Hauteur   Altezza	⊙ – mm	1990	2190	2240	2120	2150	2350
B		○ – mm	1940	2140	2190	2070	2100	2300
C	∅	⊙ – mm	990	990	1100	1200	1300	1300
D		○ – mm	790	790	900	1000	1100	1100
E	Kaltwasser Cold water   Eau froide   Acqua fredda	↕ – mm	175	175	200	220	235	235
		G" – mm	2"	2"	2"	2"	2"	2"
F	Warmwasser Hot water   Eau chaude   Acqua calda	↕ – mm	1765	1965	1990	1850	1865	2065
		G" – mm	2"	2"	2"	2"	2"	2"
G	Zirkulation Circulation   Circulation   Circolazione	↕ – mm	1400	1600	1620	1450	1450	1650
		G" – mm	1"	1"	1"	1"	1"	1"
H	Flansch unten Flange below   Bride du bas   Flangia inferiore	↕ – mm	420	420	450	470	480	480
		∅ – mm	290/220	290/220	290/220	290/220	290/220	290/220
I	Flansch oben Flange above   Bride du haut   Flangia superiore	↕ – mm	1225	1375	1400	1300	1300	1500
		∅ – mm	180/120	180/120	180/120	180/120	180/120	180/120
J *	Anschluss Connection   Lien   Collegamento	↕ – mm	900	1000	1020	1050	1000	1200
		G" – mm	2"	2"	2"	2"	2"	2"
J1	Anschluss Connection   Lien   Collegamento	↕ – mm	175	175	200	220	235	235
		G" – mm	2"	2"	2"	2"	2"	2"
J2	Anschluss Connection   Lien   Collegamento	↕ – mm	1175	1175	1200	1220	1235	1235
		G" – mm	2"	2"	2"	2"	2"	2"
K *	Anschluss Connection   Lien   Collegamento	↕ – mm	-	-	-	750	740	750
		G" – mm	-	-	-	2"	2"	2"
L	Anschluss Connection   Lien   Collegamento	↕ – mm	-	-	-	1650	1600	1800
		G" – mm	-	-	-	2"	2"	2"
N	Thermometer Thermometer   Thermomètre   Termometro	↕ – mm	1650	1850	1870	1750	1750	1950
		G" – mm	½"	½"	½"	½"	½"	½"
O	Fühlerhülse Sensor sleeve   Manchon de sonde   Manicotto sensore	↕ – mm	1940	2140	2190	2070	2100	2300
		G" – mm	½"	½"	½"	½"	½"	½"
P1	Fühler Sensor   Sonde   Sensor	↕ – mm	1050	1150	1170	1150	1150	1350
		G" – mm	½"	½"	½"	½"	½"	½"
P2	Fühler Sensor   Sonde   Sensor	↕ – mm	650	650	680	850	870	900
		G" – mm	½"	½"	½"	½"	½"	½"
P3	Fühler Sensor   Sonde   Sensor	↕ – mm	650	650	680	850	870	900
		G" – mm	½"	½"	½"	½"	½"	½"
Q	Magnesiumanode Magnesium anode   Anode de magnésium   Anodo in magnesio	↕ – mm	1940	2140	2190	2070	2100	2300
		G" – mm	1 ¼"	1 ¼"	1 ¼"	1 ¼"	1 ¼"	1 ¼"
R	Magnesiumanode Magnesium anode   Anode de magnésium   Anodo in magnesio	↕ – mm	1525	1725	1750	**	**	**
		G" – mm	1 ¼"	1 ¼"	1 ¼"	-	-	-
S	Anschluss oben Connection top   Lien ci-dessus   Collegamento sopra	↕ – mm	1940	2140	2190	2070	2100	2300
		G" – mm	1 ¼"	1 ¼"	1 ¼"	1 ¼"	1 ¼"	1 ¼"