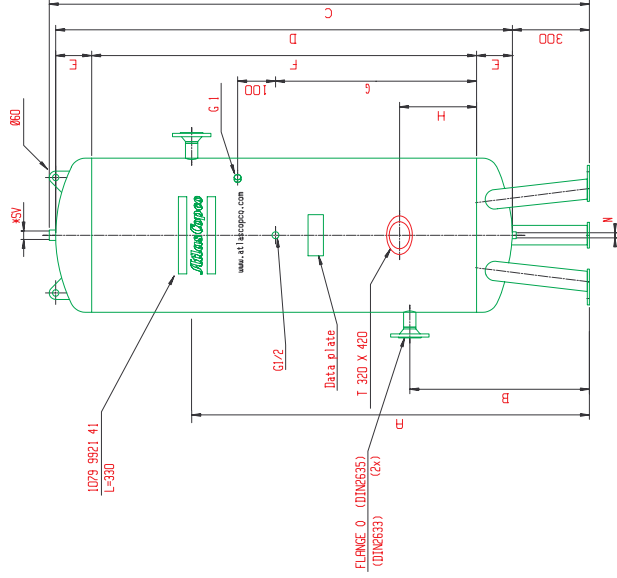
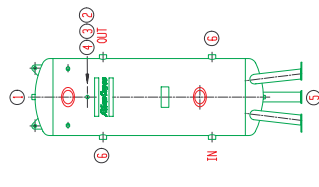
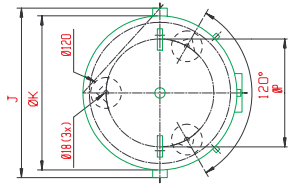
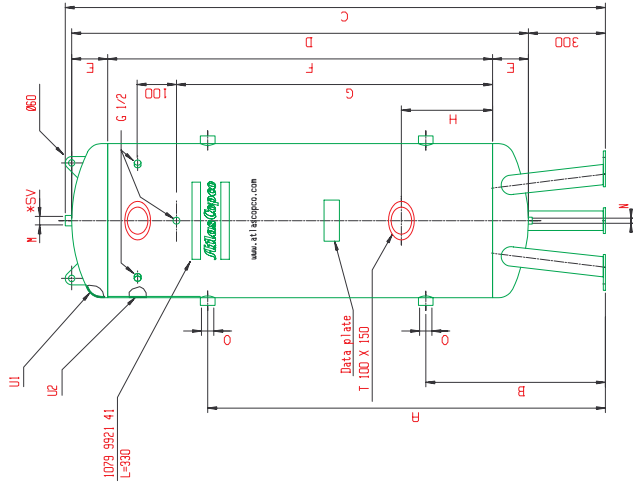




CE

- CONSTRUCTION AND TEST ACCORDING CE
- SURFACE TREATMENT : HOT DIP GALVANISED (1m- and outside 70 µm/n.)
- DESIGN TEMPERATURE : -10°C + 120°C 
- AFTER GALVANISED , ALL SOCKETS TO BE ADJUSTED AND FITTED WITH PLASTIC PLUGS.
- PRODUCT NUMBER ON DATA PLATE

[illegible]

VESSEL SUPPLIED WITH	
SAFETY VALVE	
MANOMETER	
TEST FLANGE	
DRAIN VALVE	
2 X PLUG FOR O BY TYPE I	
SET DRGN. 9820 2655 00	

WELDING DATA	
LONGITUDINAL SEAM	 60° Penetration run WPS; between bead and back weld is 1/8"
CIRCUMFERENTIAL SEAM	 60° Penetration run WPS; between bead and back weld is 1/8"
CIRCUMFERENTIAL SEAM	 60° between bead and back weld run UP < 2000
MELT-IN OF BRON	 45° Penetration run WPS; between bead and back weld is 1/8"
MELT-IN OF NOZZLE	 60° Penetration run WPS; between bead and back weld is 1/8"
MELT-IN OF NOZZLE	 60° Penetration run WPS; between bead and back weld is 1/8"
MELT-IN OF NOZZLE	 60° Penetration run WPS; between bead and back weld is 1/8"
MELT-IN OF NOZZLE	 60° Penetration run WPS; between bead and back weld is 1/8"
FILLET WELD	 60° Penetration run WPS; between bead and back weld is 1/8"
FILLET WELD	 60° Penetration run WPS; between bead and back weld is 1/8"
FILLET WELD	 60° Penetration run WPS; between bead and back weld is 1/8"
FILLET WELD	 60° Penetration run WPS; between bead and back weld is 1/8"

1. Customer's name (with company name) 2. Address 3. City 4. State 5. Zip 6. Country 7. Telephone 8. Fax 9. E-mail 10. Website 11. Mobile 12. Pager 13. Cellular 14. Smartphone 15. Other 16. Other 17. Other 18. Other 19. Other 20. Other 21. Other 22. Other 23. Other 24. Other 25. Other 26. Other 27. Other 28. Other 29. Other 30. Other 31. Other 32. Other 33. Other 34. Other 35. Other 36. Other 37. Other 38. Other 39. Other 40. Other 41. Other 42. Other 43. Other 44. Other 45. Other 46. Other 47. Other 48. Other 49. Other 50. Other 51. Other 52. Other 53. Other 54. Other 55. Other 56. Other 57. Other 58. Other 59. Other 60. Other 61. Other 62. Other 63. Other 64. Other 65. Other 66. Other 67. Other 68. Other 69. Other 70. Other 71. Other 72. Other 73. Other 74. Other 75. Other 76. Other 77. Other 78. Other 79. Other 80. Other 81. Other 82. Other 83. Other 84. Other 85. Other 86. Other 87. Other 88. Other 89. Other 90. Other 91. Other 92. Other 93. Other 94. Other 95. Other 96. Other 97. Other 98. Other 99. Other 100. Other 101. Other 102. Other 103. Other 104. Other 105. Other 106. Other 107. Other 108. Other 109. Other 110. Other 111. Other 112. Other 113. Other 114. Other 115. Other 116. Other 117. Other 118. Other 119. Other 120. Other 121. Other 122. Other 123. Other 124. Other 125. Other 126. Other 127. Other 128. Other 129. Other 130. Other 131. Other 132. Other 133. Other 134. Other 135. Other 136. Other 137. Other 138. Other 139. Other 140. Other 141. Other 142. Other 143. Other 144. Other 145. Other 146. Other 147. Other 148. Other 149. Other 150. Other 151. Other 152. Other 153. Other 154. Other 155. Other 156. Other 157. Other 158. Other 159. Other 160. Other 161. Other 162. Other 163. Other 164. Other 165. Other 166. Other 167. Other 168. Other 169. Other 170. Other 171. Other 172. Other 173. Other 174. Other 175. Other 176. Other 177. Other 178. Other 179. Other 180. Other 181. Other 182. Other 183. Other 184. Other 185. Other 186. Other 187. Other 188. Other 189. Other 190. Other 191. Other 192. Other 193. Other 194. Other 195. Other 196. Other 197. Other 198. Other 199. Other 200. Other 201. Other 202. Other 203. Other 204. Other 205. Other 206. Other 207. Other 208. Other 209. Other 210. Other 211. Other 212. Other 213. Other 214. Other 215. Other 216. Other 217. Other 218. Other 219. Other 220. Other 221. Other 222. Other 223. Other 224. Other 225. Other 226. Other 227. Other 228. Other 229. Other 230. Other 231. Other 232. Other 233. Other 234. Other 235. Other 236. Other 237. Other 238. Other 239. Other 240. Other 241. Other 242. Other 243. Other 244. Other 245. Other 246. Other 247. Other 248. Other 249. Other 250. Other 251. Other 252. Other 253. Other 254. Other 255. Other 256. Other 257. Other 258. Other 259. Other 260. Other 261. Other 26	
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