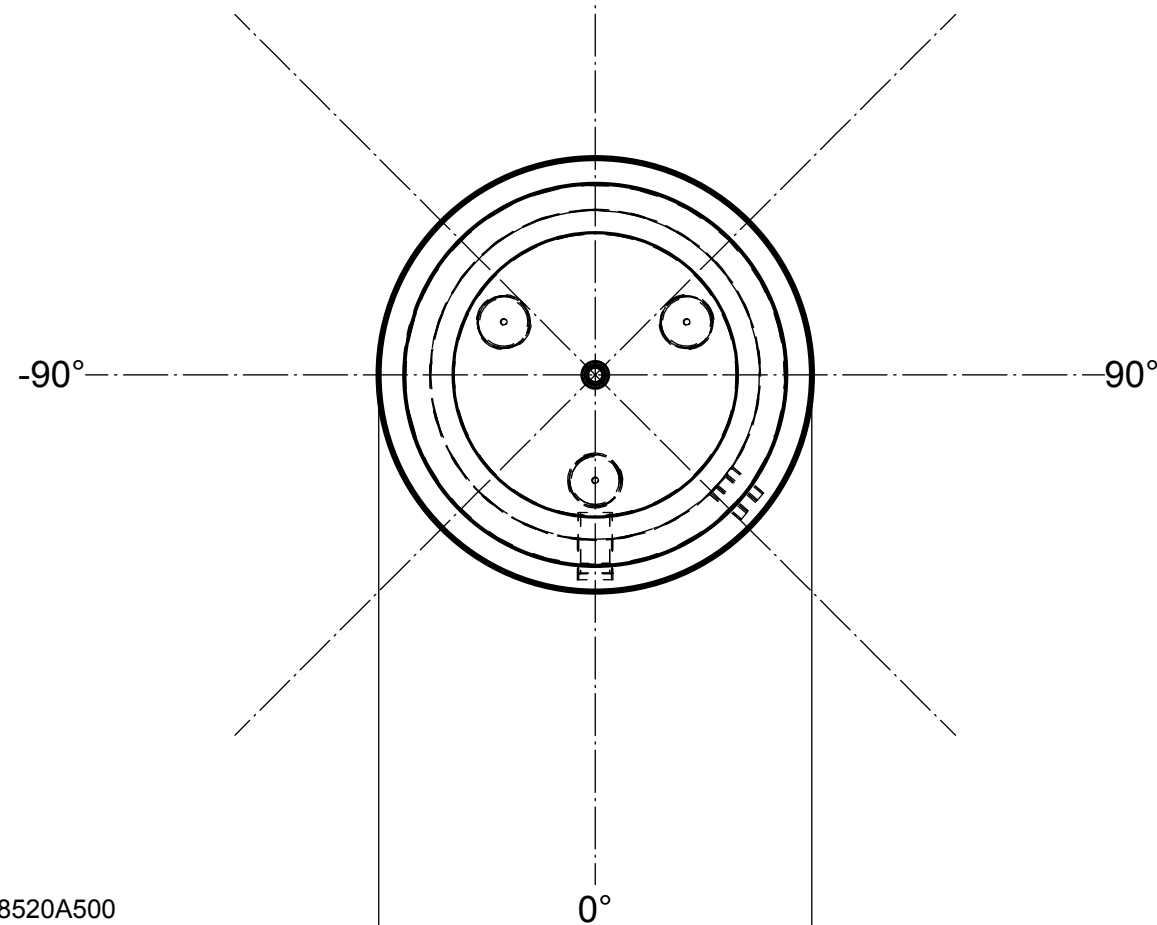
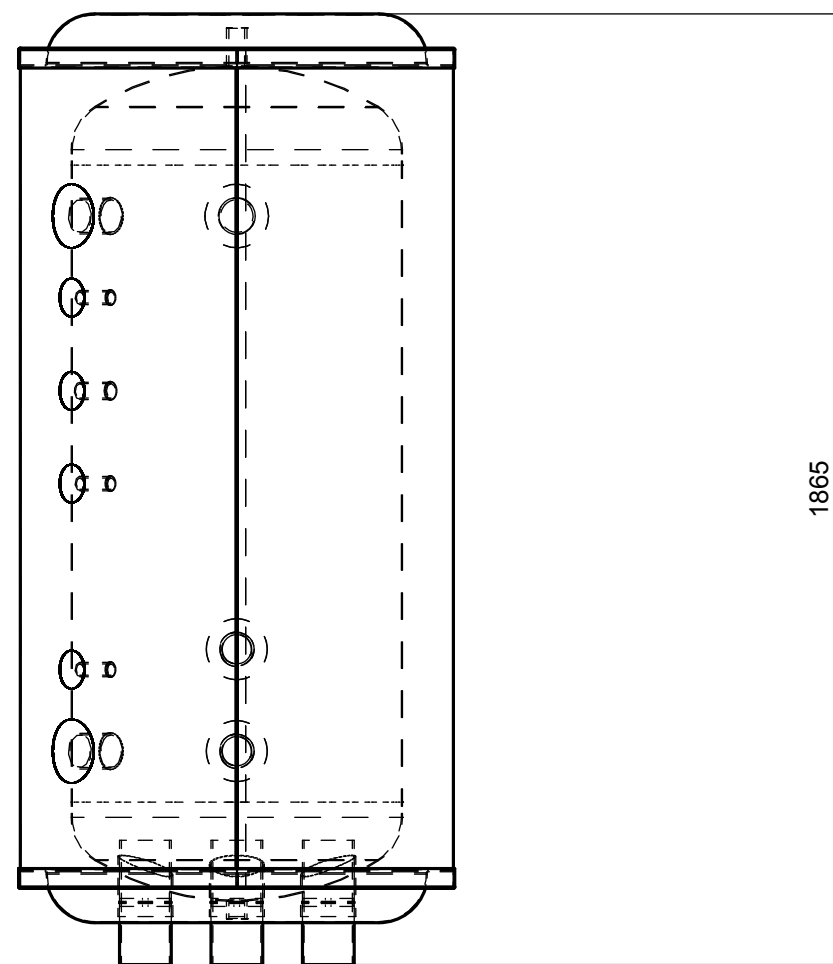
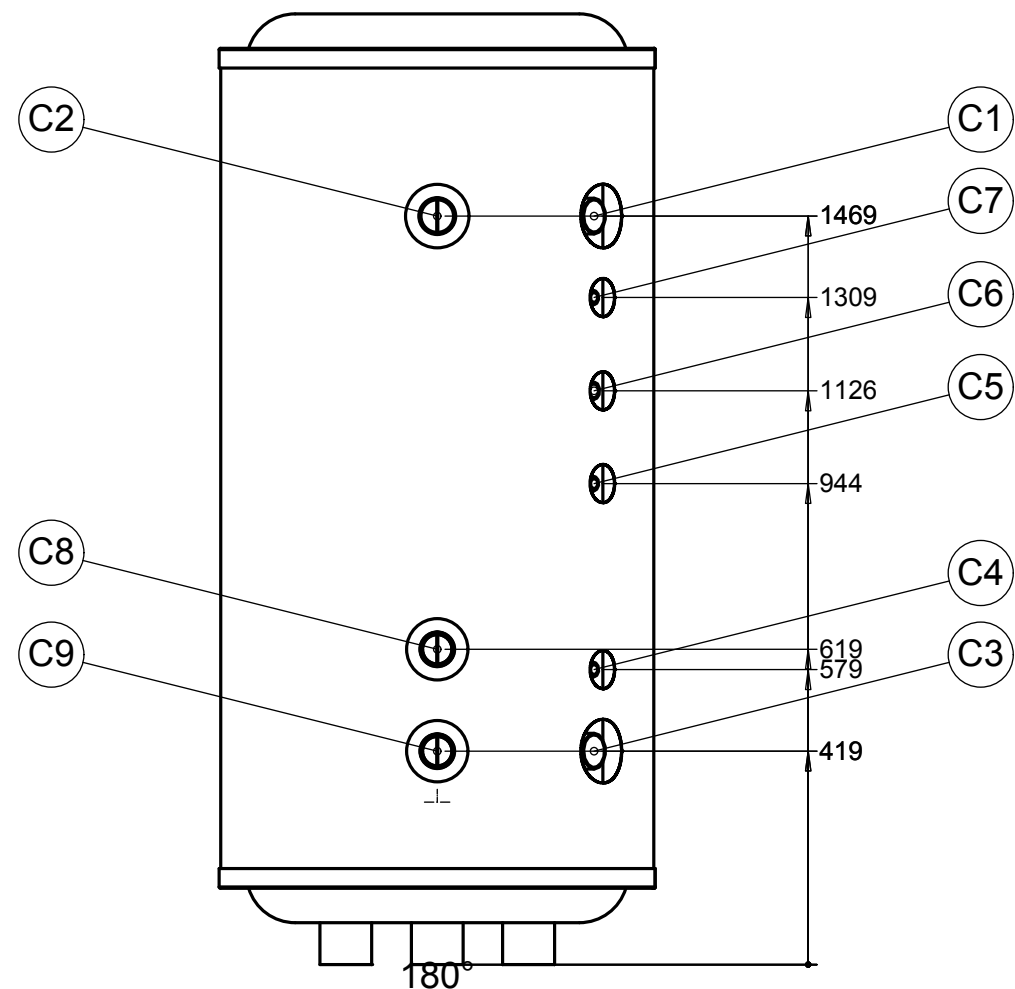




Teknisk information:

- Volym: 500 L
- Maxtryck: 10 bar
- Max temperatur: 110 °C
- Material: Ferritiskt rostfritt stål (1.4521)
- Isolering: PUR (Polyuretan)
- Isolering tjocklek: 100 mm
- Värmeförlust: 74W
- Energiklass B
- Anslutning dränering: G 1"
- Anslutning avluftare: G 1"
- Skicktplåt styck:0

Frakthantering

- Diagonalt mått: 1850 mm
- Vikt (tom): 120 kg

Komponenter:

- C1 G 2"
- C2 G 2"
- C3 G 2"
- C4 G 1/2"
- C5 G 1/2"
- C6 G 3/4"
- C7 G 1/2"
- C8 G 2"
- C9 G 2"

Ytbehandling:

Huvudsaklig yta: Målad plåt
Färg: Vit

Ändkäpa:
Material: ABS plast
Färg: ljusgrön

Förpackning:
Normal packning

AT8520A500

This pressure vessel is designed and manufactured in accordance with the good engineering practice of a Member State in order to ensure safe use. Welded joints are inspected in accordance to EN 5817 – Class C.

Drawn 2019-05-17



ARMATEC AB
AT8520A500