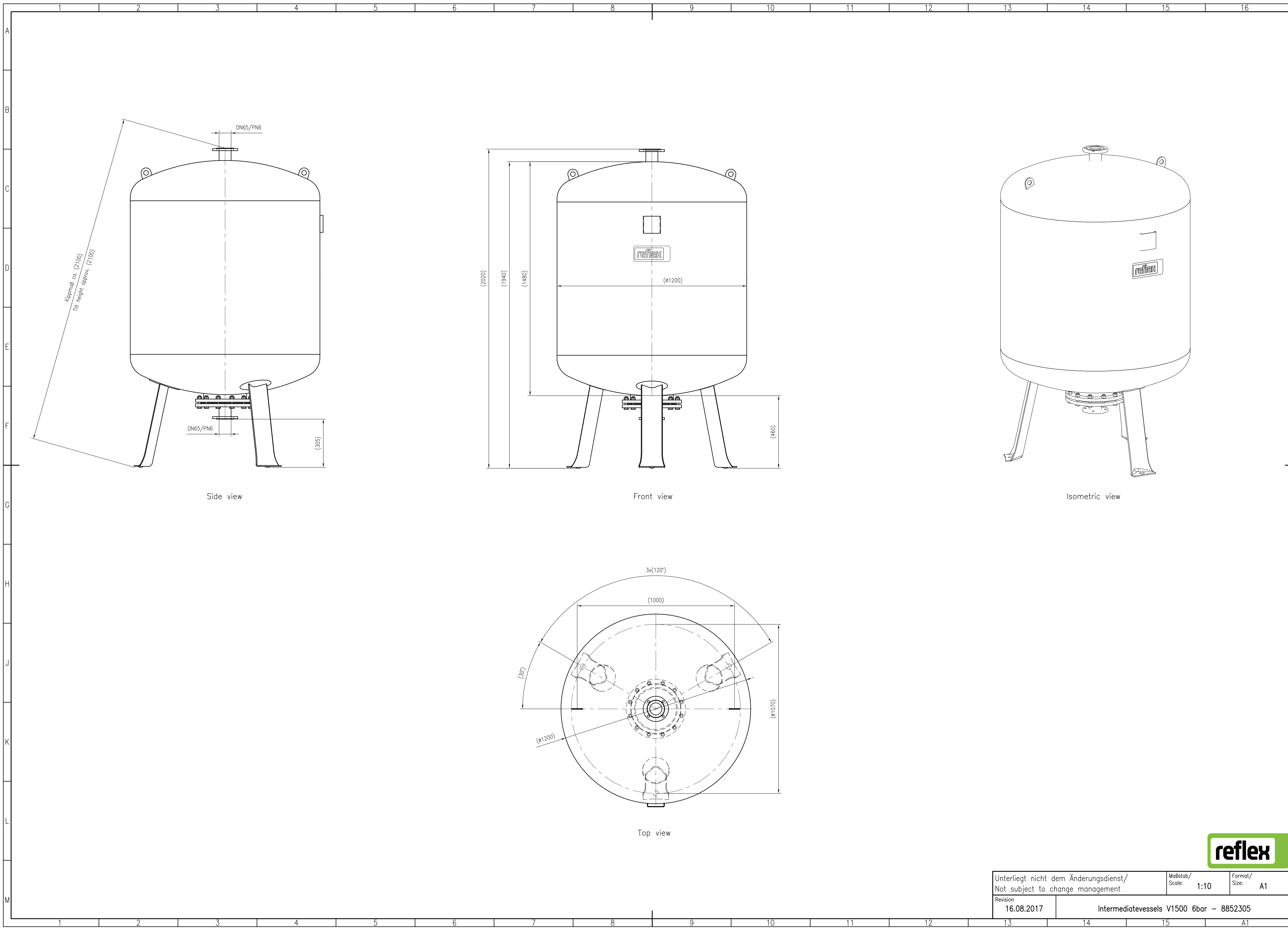




Technical drawing of a reflex Intermediatevessels V1500 6bar, showing four views: Side view, Front view, Isometric view, and Top view. The drawing includes dimensions and a coordinate grid.

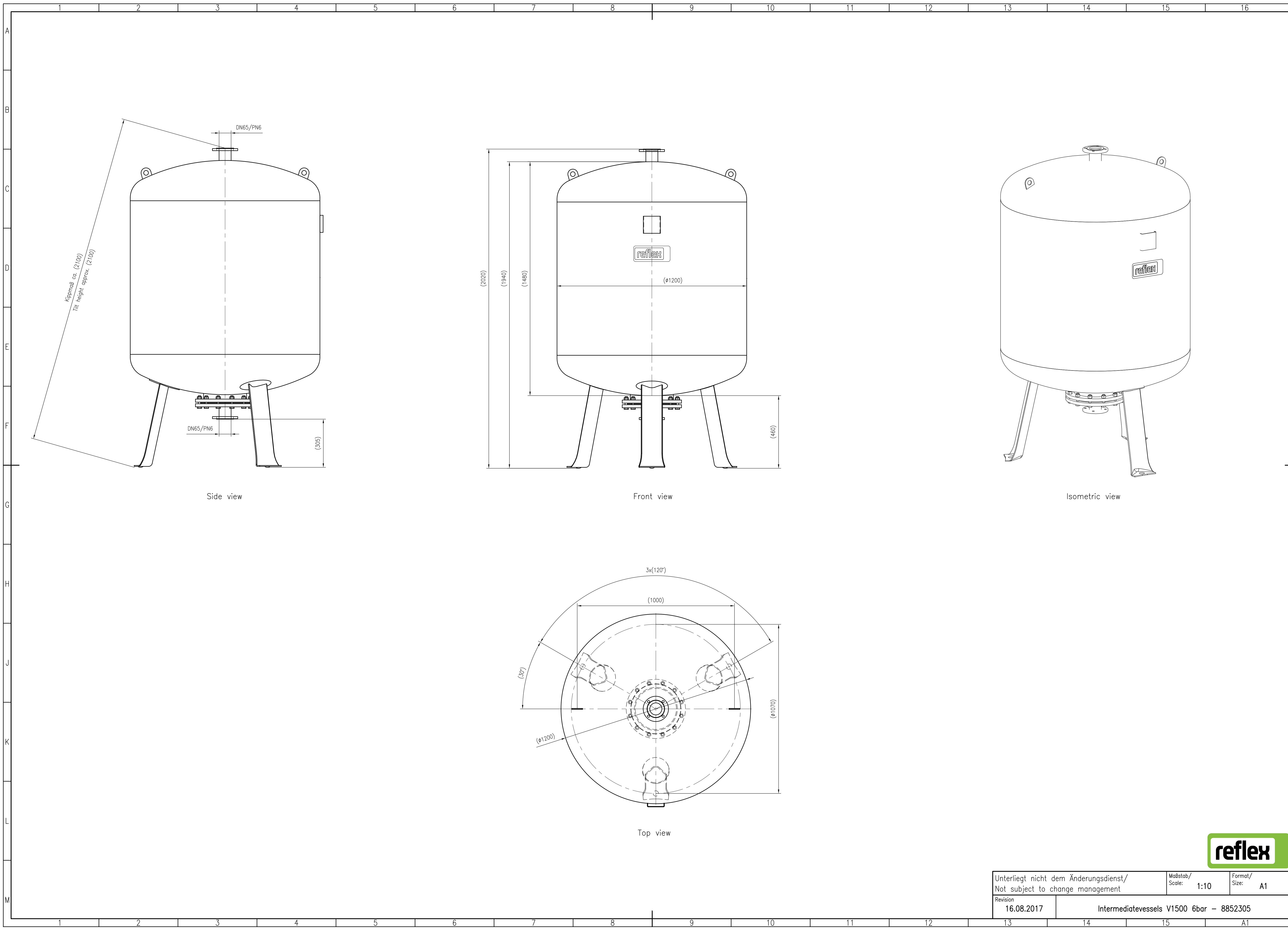
Side view: Shows the vessel's profile. Dimensions include a height of (305) for the base section and a top connection labeled DN65/PN6. A note indicates "Kippmaß ca. (2100) Tilt height approx. (2100)".

Front view: Shows the vessel's front profile. Dimensions include a total height of (2020), a height to the top connection of (1940), and a height to the base of (1450). The base section height is (460). The vessel has a diameter of (Ø1200). A "reflex" label is visible on the front.

Isometric view: Shows the vessel in a 3D perspective.

Top view: Shows the vessel's circular base. Dimensions include a diameter of (Ø1070), a central diameter of (Ø1200), and a distance of (1000) between the base connections. The base connections are spaced at 120° intervals, labeled as 3x(120°). A (307) dimension is also shown for the base section.

Coordinate Grid: The drawing is framed by a coordinate grid with columns numbered 1 to 16 and rows labeled A, B, C, D, E, F, G, H, J, K, L, M.



Technical drawing of a Reflex Intermediate Vessel V1500 6bar, showing four views: Side view, Front view, Isometric view, and Top view.

Side view: Shows the vessel's profile with a tilt height of approximately 2100 mm. The vessel is supported by three legs. The top connection is labeled DN65/PN6. The bottom connection is labeled DN65/PN6. The height of the vessel body is 305 mm.

Front view: Shows the vessel's front profile. The total height is 2020 mm. The height of the vessel body is 1940 mm. The height of the base is 1480 mm. The height of the legs is 460 mm. The diameter of the vessel body is $\phi 1200$. The vessel is supported by three legs. The top connection is labeled DN65/PN6. The bottom connection is labeled DN65/PN6. The height of the vessel body is 305 mm.

Isometric view: Shows the vessel in a 3D perspective view.

Top view: Shows the vessel's top profile. The diameter of the vessel body is $\phi 1200$. The diameter of the base is $\phi 1070$. The distance between the legs is 1000 mm. The angle between the legs is 30°. The top connection is labeled 3x(120°).

Dimensions:

- Height: 2020 mm (total), 1940 mm (body), 1480 mm (base), 460 mm (legs), 305 mm (body height).
- Diameter: $\phi 1200$ (body), $\phi 1070$ (base).
- Distance between legs: 1000 mm.
- Angle between legs: 30°.
- Top connection: 3x(120°).
- Bottom connection: 3x(120°).

Labels:

- DN65/PN6 (top and bottom connections).
- reflex (brand name).
- Intermediate vessels V1500 6bar - 8852305 (model and part number).

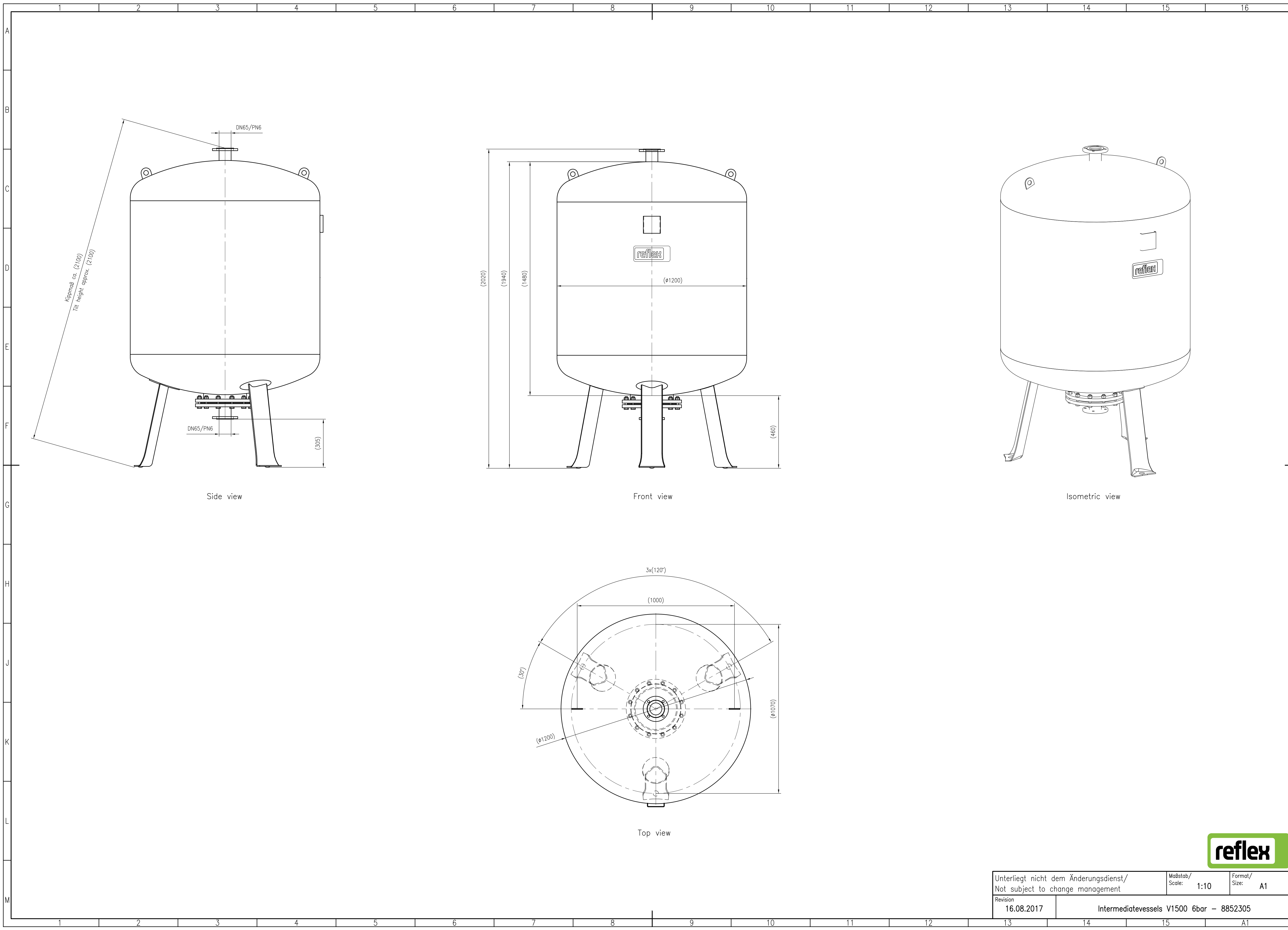
Revision: 16.08.2017

Scale: 1:10

Format/Size: A1

Unterliegt nicht dem Änderungsdienst/ Not subject to change management

reflex



Technical drawing of a Reflex Intermediate Vessel V1500 6bar, showing four views: Side view, Front view, Isometric view, and Top view.

Side view: Shows the vessel's profile with a tilt height of approximately 2100 mm. The vessel is supported by three legs. The top connection is labeled DN65/PN6. The bottom connection is labeled DN65/PN6. The height of the vessel body is 305 mm.

Front view: Shows the vessel's front profile. The total height is 2020 mm. The height of the vessel body is 1940 mm. The height of the base is 1480 mm. The height of the legs is 460 mm. The diameter of the vessel body is $\phi 1200$. The vessel is supported by three legs. The top connection is labeled DN65/PN6. The bottom connection is labeled DN65/PN6. The height of the vessel body is 305 mm.

Isometric view: Shows the vessel in a 3D perspective view.

Top view: Shows the vessel's top profile. The diameter of the vessel body is $\phi 1200$. The diameter of the base is $\phi 1070$. The distance between the legs is 1000 mm. The angle between the legs is 30°. The top connection is labeled 3x(120°).

Dimensions:

- Height: 2020 mm (total), 1940 mm (body), 1480 mm (base), 460 mm (legs), 305 mm (body height).
- Diameter: $\phi 1200$ (body), $\phi 1070$ (base).
- Distance between legs: 1000 mm.
- Angle between legs: 30°.
- Top connection: 3x(120°).
- Bottom connection: 3x(120°).

Labels:

- DN65/PN6 (top and bottom connections).
- reflex (brand name).
- Intermediate vessels V1500 6bar - 8852305 (model and part number).

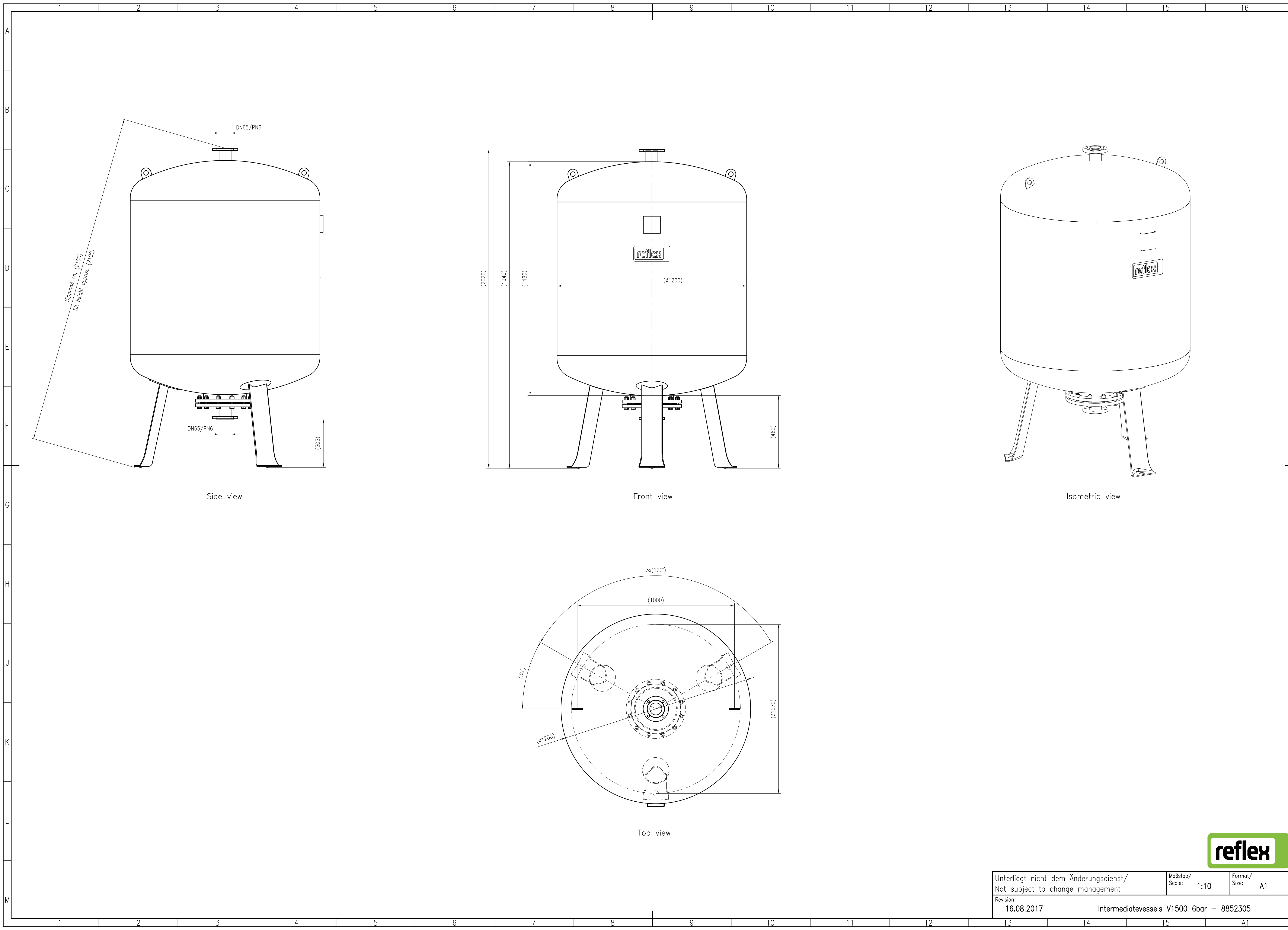
Revision: 16.08.2017

Scale: 1:10

Format/Size: A1

Unterliegt nicht dem Änderungsdienst/ Not subject to change management

reflex



Technical drawing of a Reflex Intermediate Vessel V1500 6bar, showing four views: Side view, Front view, Isometric view, and Top view.

Side view: Shows the vessel tilted at approximately 2100 degrees. Dimensions include a top connection of DN65/PN6 and a bottom connection of DN65/PN6. The height is marked as (305).

Front view: Shows the vessel with a central connection of DN1200. Dimensions include a total height of (2020), a height to the top connection of (1940), a height to the bottom connection of (1480), and a base height of (460).

Isometric view: Shows the vessel in a 3D perspective.

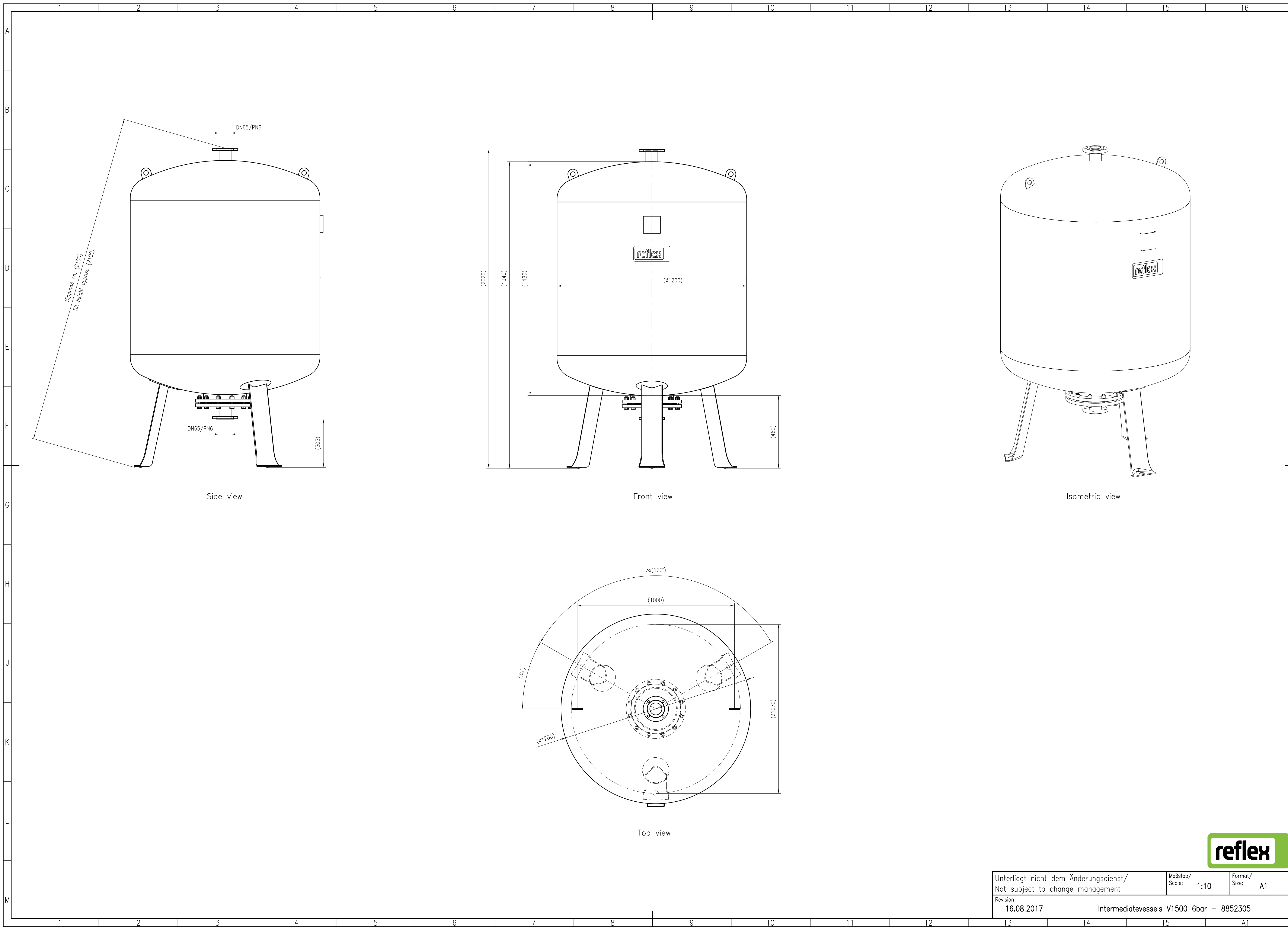
Top view: Shows the circular base with three legs. Dimensions include a diameter of (1000), a distance between legs of 3x(120°), and a total diameter of (1070). The base connection is marked as (1200).

Reflex Logo: The Reflex logo is visible on the front view and isometric view.

Table:

Revision	Maßstab/ Scale:	Format/ Size:
16.08.2017	1:10	A1

Intermediate vessels V1500 6bar – 8852305



Technical drawing of a Reflex Intermediate Vessel V1500 6bar, showing four views: Side view, Front view, Isometric view, and Top view.

Side view: Shows the vessel's profile with a tilt height of approximately 2100 mm. The vessel is supported by three legs. The top connection is labeled DN65/PN6. The bottom connection is labeled DN65/PN6. The height of the vessel body is 305 mm.

Front view: Shows the vessel's front profile. The total height is 2020 mm. The height of the vessel body is 1940 mm. The height of the base is 1450 mm. The height of the base is 460 mm. The diameter of the vessel body is $\phi 1200$. The vessel is supported by three legs. The top connection is labeled DN65/PN6. The bottom connection is labeled DN65/PN6. The height of the vessel body is 305 mm.

Isometric view: Shows the vessel in a 3D perspective view.

Top view: Shows the vessel's top profile. The diameter of the vessel body is $\phi 1200$. The diameter of the base is $\phi 1070$. The base has three legs. The top connection is labeled DN65/PN6. The bottom connection is labeled DN65/PN6. The height of the vessel body is 305 mm.

Dimensions:

- Height: 2020 mm (total), 1940 mm (vessel body), 1450 mm (base), 460 mm (base height), 305 mm (vessel body height).
- Diameter: $\phi 1200$ (vessel body), $\phi 1070$ (base).
- Base: 3x(120°) (legs), (1000) (base width), (307) (base height).

Labels:

- DN65/PN6 (top and bottom connections)
- reflex (brand name)
- Intermediate vessels V1500 6bar - 8852305 (model and part number)

Revision: 16.08.2017

Scale: 1:10

Format/Size: A1

Unterliegt nicht dem Änderungsdienst/ Not subject to change management

reflex