

Type WZ

Construction:

Glass window is a part of digester and anaerobic reactor biogas fittings.

External, main flange is connecting element to tank flange. Inside flange there is a glass window with double-sided mechanical wiper tight seated in a glass. All metal parts are made from AISI304 steel. Glass window is made from hardened glass.

Technology:

Glass window provides visual control of digester/reactor interior. Visual control is available at night or when observer cover the window from daylight.

Condensate from digester inner space as well as dirt accumulated from external side of glass window can be removed by rotary mechanical wiper.

- glass window installed directly on digester/anaerobic reactor;
- provides visual inspection for tank interior;
- equipped with mechanical wiper;
- glass window made from hardened glass.



Basic equipment:

- main flange, visual glass, mechanical wiper.

Glass window series of types

Type	Flange diameter
WZ-200	DN 200
WZ-250	DN 250
WZ-300	DN 300
WZ-350	DN 350
WZ-400	DN 400
WZ-500	DN 500
WZ-600	DN 600

Option:

- safety cover;
- external light source.

More options are available on request