

Klippon® TB Large for industrial and hazardous areas

High-size fully certified enclosures

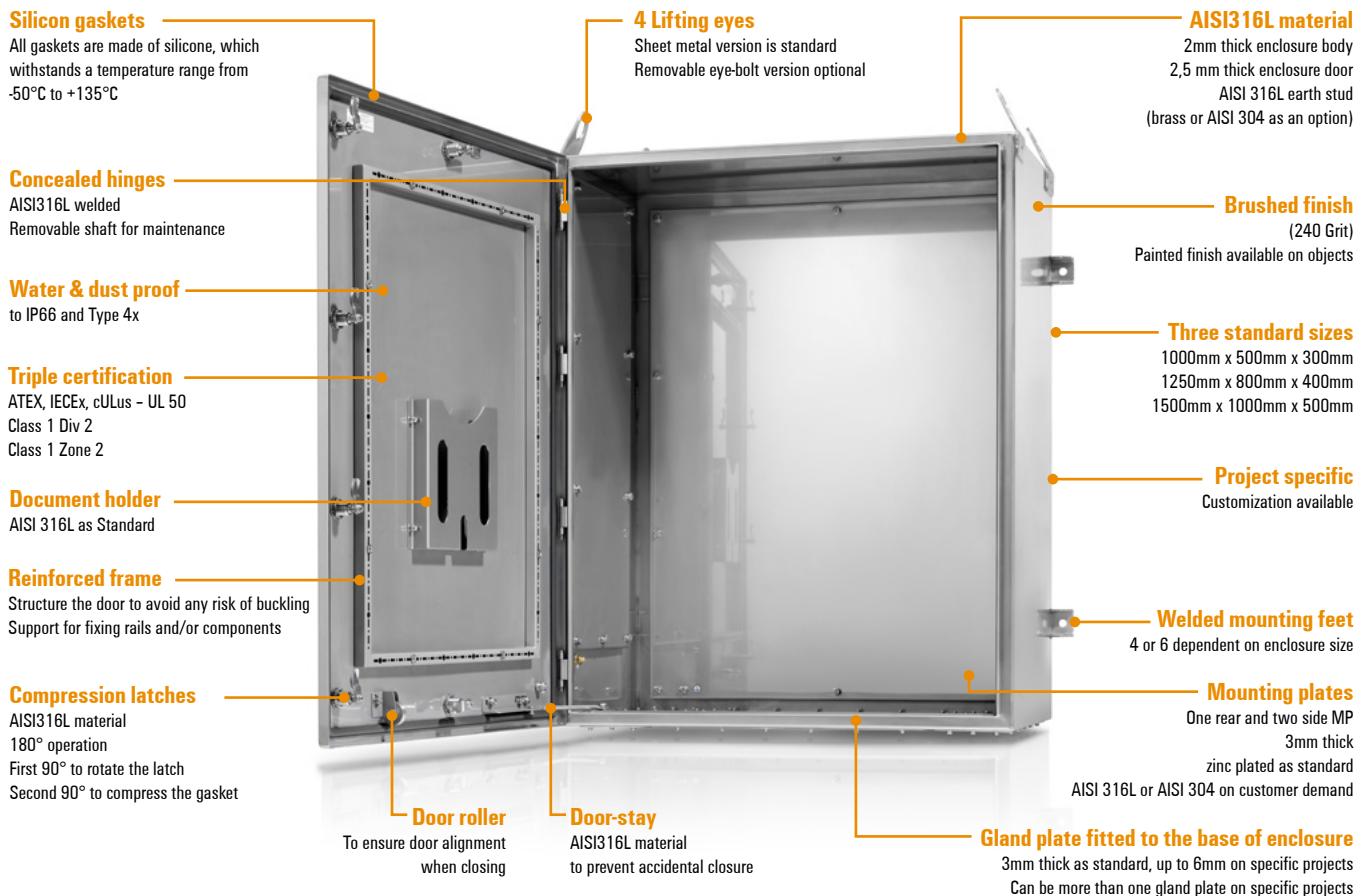
Whether indoors or outdoors: To ensure installation components function reliably over the long term in harsh environments, they must be optimally protected from environmental influences. Our high-size enclosures meet the most stringent requirements and are well thought out down to the last detail.

We offer high-quality control enclosures and terminal boxes even for hazardous or safety-relevant areas in mechanical engineering and the process industry. All products are made of high-quality stainless steel and are available in three standard sizes. They comply with IP66 and type 4x, withstand temperatures from -50 °C to +135 °C, and meet the global standards ATEX, IECEx, and cULus.



Your special advantages:

- The robust stainless steel enclosures meet all important international standards such as IEC 62208, IECEx, ATEX, and cULus. This enables them to be used all over the world.
- All metal parts are made of corrosion-resistant 316L stainless steel, and the silicone seals withstand high temperatures.
- High-quality compression latches ensure a smooth closing and secure locking of the enclosure.
- Within the minimum and maximum dimensions, individually customised solutions are possible – either with a brushed or coated finish.
- We offer services such as assembly, wiring, testing/ certification, and VMI.



Enclosure - Empty

Pos.	Description	Basis Type	Rear MP* (H x W mm)	Side MP* (H x W mm)	Gland Plate (W x D mm)	Enclosure size (H x W x D mm)	Weight* (kg)	Part Number
1	KTBLQL1005030S4B1 LL1	QL	973 x 437	937 x 180	453 x 222mm	1000 x 500 x 300mm	100	2698400000
2	KTBLQL125804054B1 LL1	QL	1187 x 737	1187 x 280	750 x 314mm	1250 x 800 x 400mm	160	2698420000
3	KTBLQL15010050S4B1 LL1	QL	1437 x 937	1437 x 380	750 x 314mm	1500 x 1000 x 500mm	210	2698430000

*MP = Mounting Plate / Weight - Empty enclosure without packaging / Rain hood and sun shades accessories available

