

DOSING STATIONS AND SAFETY BUNDS WITH WHG CERTIFICATION



Dosing stations and safety bunds with WHG certification for the safe handling of chemicals.

The dosing stations are equipped with the robust and proven piston-diaphragm dosing pumps model FKM. The required dosing output is selectable and adapted to the process requirements. The dosing capacity can be controlled either via the iReg control directly mounted on the pump or via a central control system PROCON.

Flexible design for different dosing capacities.

Up to four piston diaphragm dosing pumps on consoles can be mounted on a WHG certified safety bund (approval no. Z-40.22-556).

Up to two IBCs can be placed directly on the safety bund. By this a continuous discharge of chemicals can be achieved and the changeover between IBCs can be done manually or in automatic.

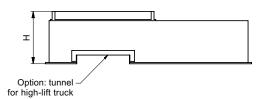
Environmental friendly and long-lasting quality.

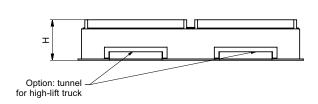
Our safety bunds are made of PE-100, environmental friendly and absolutely corrosion resistant. The bunds are available in different designs.

The piping and accessories for the dosing pumps are selected according to project specifications and are available in PVC, PP, PVDF or stainless steel..

Safety bunds with approval No. Z-40.22-556 for 1 or 2 IBCs

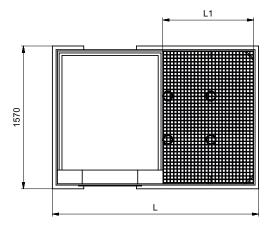
Design for 1 IBC and accessories such as dosing pumps





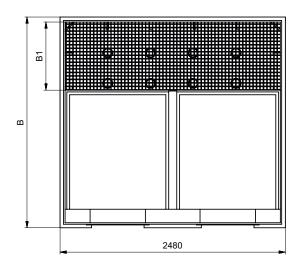
Design for 2 IBCs

and accessories such as dosing pumps



Retention volume 1 m³

L	L1	Н
1770	500	675
2020	750	625
2270	1000	575
2520	1250	525
2770	1500	475



Retention volume 1 m³

В	B1	Н
2070	500	450
2320	750	400

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