

## SBR (Sequencing Batch Reactor) Purification Plants

### 2 Technical Room

#### TECHNICAL ROOM

Compressor code	Material Technical Roomo	Width cm	Thickness cm	Height cm	Weight 100 kg
LA 60	plastic	36	32	135	1
DT 4.4	plastic	36	32	135	1
DT 4.6	plastic	36	32	135	1
DT 4.8	plastic	36	32	135	1
LA 200	plastic	59	32	135	1
DT 4.16	plastic	59	32	142	1
DT 4.25	metal	120	80	111	2
DTN 41	metal	120	80	111	2
KDT 3.6	metal	120	80	111	2
KDT 3.8	metal	120	80	111	2
KDT 3,100	cement	160	180	260	62
KDT 3.14	cement	160	180	260	62

**Please contact our Sales Office if you require larger treatment plants.**

The plant includes 1 technical room, 1 or 2 electric blowers to produce air (oxidation), 1 electric control panel, 1 SBR (Sequencing Batch Reactor) system. The pedestrian covers are fitted with class B125 cast iron or galvanised steel sheet inspection covers.

The vehicle covers are fitted with an inspection cover in class C250/D400 cast iron.

The foundation slab must be at least 20 cm thick and be reinforced with a double electrically welded steel mesh, 8 mm diameter, 20x20 cm mesh.

A 3-5 cm layer of sand must be laid on the foundation slab where the prefabricated elements will be placed.