


Static Oil Separators

1 Dimensions

TYPE S-II-I UNI EN 858		EXTERNAL DIMENSIONS			OIL SEPARATOR (A)	PEDESTRIAN COVER load 200 kg/m ² (B)		(A) + (B)	LIGHT TRAFFIC VEHICLE COVER load 2,000 kg/m ² (C)		(A) + (C)	HEAVY TRAFFIC VEHICLE COVER load 7,000 kg/m ² (D)		(A) + (D)
Code	Nominal dimensions lt/s	Width cm	Length cm	Height cm	Weight 100 kg	Thickness cm	Weight 100 kg	Weight 100 kg	Thick- ness cm	Weight 100 kg	Weight 100 kg	Thickness cm	Weight 100 kg	Weight 100 kg
DIT-01	NS 0,5	160	180	200	52	10	7	59	16	11	63	20	14	66
DIT-02	NS 1	160	250	200	68	10	9	77	16	14	82	20	18	86
DIT-03	NS 1,5	250	250	200	91	10	14	105	16	24	115	20	28	119
DIT-04	NS 2	250	325	200	110	10	19	129	16	31	141	20	38	148
DIT-05	NS 2,5	250	400	200	127	10	23	125	16	38	165	20	46	173
DIT-06	NS 3	250	450	200	139	10	26	165	16	43	182	20	52	191
DIT-07	NS 4	250	550	200	160	10	32	192	16	52	212	20	64	224
DIT-08	NS 5	250	650	200	180	10	38	218	16	62	242	20	76	256
DIT-09	NS 6	250	750	200	205	10	44	249	16	72	277	20	88	293
DIT-10	NS 8	250	950	200	245	10	56	301	16	92	337	20	114	359
DIT-11	NS 10	250	1017	202	280	10	61	341	16	98	378	20	122	354

All the products in the table are  marked

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

The pedestrian covers are fitted with class B125 cast iron inspection covers.

The vehicle covers for light traffic are fitted with class C250 cast iron inspection covers.

The vehicle covers for heavy traffic are fitted with class D400 cast iron inspection covers.

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.