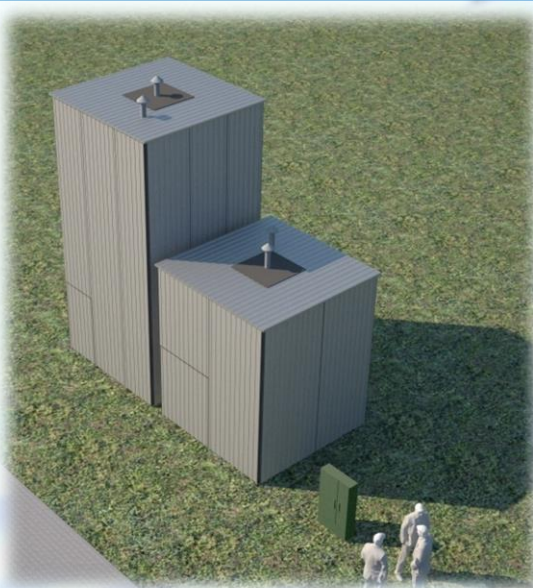


# DCD-Bever 50-100-175-225-350-525-700-1050-1400 Series



DCD-Bever 225ie (50+175)



- Prefab Decentral modules
- Saving huge costs of Canalisation
- Isolated: independant from weather conditions
- Minimal use of space: only 3,5x3,5m2 per unit
- Closed tanks: almost no smell
- Modular Design: adjustable at any moment
- Sustainable: Low energy usage
- Excellent operating margins: -60% to +40% of design capacity
- Pre designed: no designing costs and time needed
- Telemetry: Operated from distance, low maintenance costs
- Inclusive UV treatment of effluent
- **Proven Technology! Plug&Play**

DCD-Bever	Flow in M3/day				People (at 120l/day)		
	Min	Average	Max Cont.	max Peak	min	average	max
50	3	8	10	12	27	68	84
100	6	16	20	24	53	133	167
175	11	27	34	41	90	225	281
225	14	35	44	53	117	292	365
350	22	54	68	81	180	450	563
525	32	81	101	122	270	675	844
700	43	108	135	162	360	900	1125
1050	65	162	203	243	540	1350	1688
1400	86	216	270	324	720	1800	2250

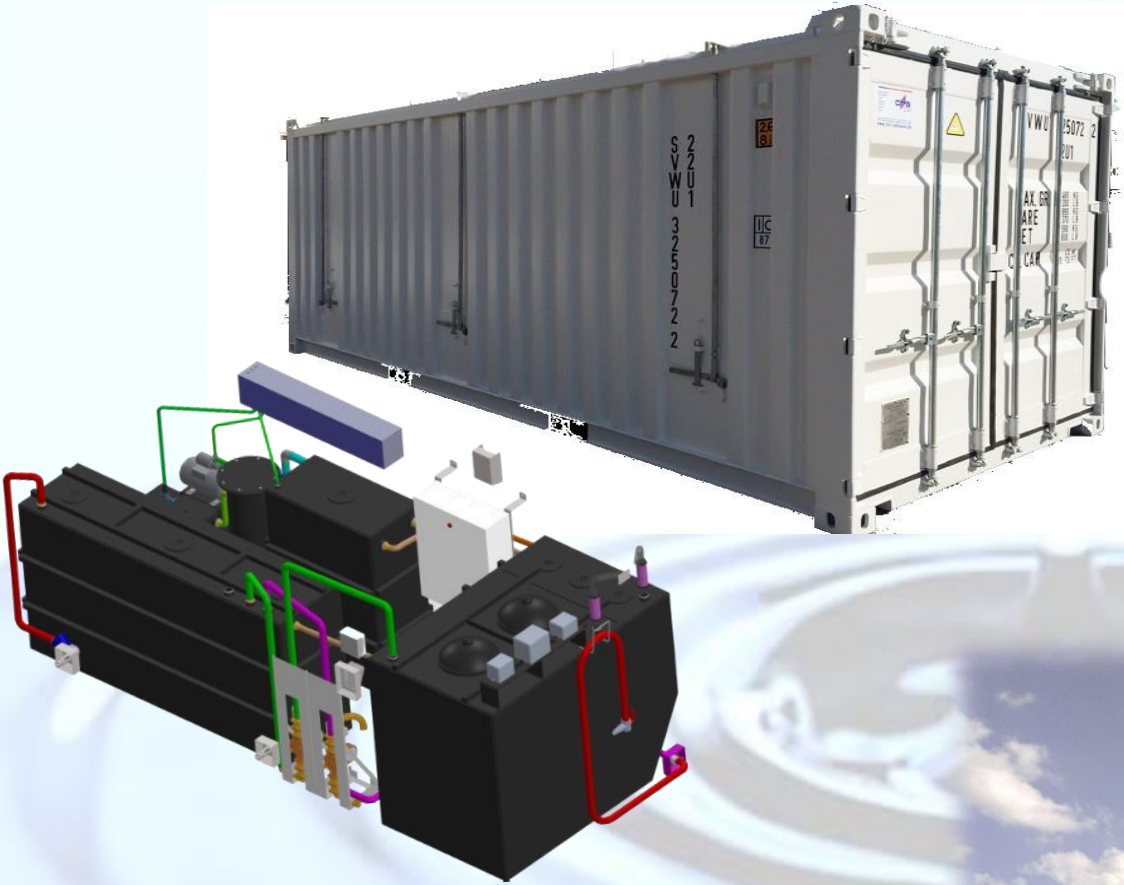
- Tested according EN 12566-3 and KIWA BRL K100002



DCD-Bever 1050ie (6x175)



# DCD-BCCI 20 and 40 Container version



- Transportabel modular Units in Sea Container
- Minimal use of space
- Modular Design
- Sustainable: Low energy usage
- Excellent operating margins: -50% to +25% of design capacity
- Pre designed: no designing costs and time needed
- Telemetry: Operated from distance, low maintenance costs
- Inclusive UV treatment of effluent
- **Proven Technology! Plug&Play**

DCD-BCCI	Flow in M3/day				People (at 120l/day)		
	Min	Average	Max Cont.	max Peak	min	average	max
20	1,6	3,2	4,0	5	13	27	33
40	3,2	6,4	8,0	10	27	53	67

- Tested according EN 12566-3 and KIWA BRL K10002

