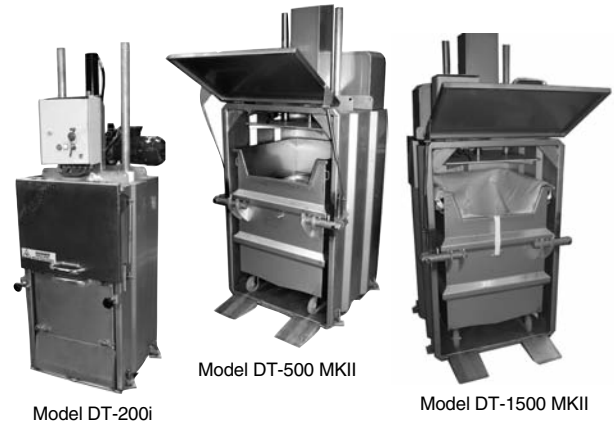


COMPACTORS, INC.

DELITEK AS

## STAINLESS STEEL MARINE COMPACTORS

Meet MARPOL 73/78 Annex V Guidelines



Meet U.S. Navy Department specifications and are equipped with additional features for marine use. The upper service chamber is gasketed and control switches are furnished with silicone covers for splash protection. Deck legs are provided so the unit can be bolted or welded directly to the deck of the ship. The electrical system is equipped with a 20 amp circuit breaker.

- **Control Panel:** UL-approved components
- **Hydraulic System:** two-stage pump (to shorten the cycle time to as little as 11 seconds)
- **Cabinet and Compaction Chamber:** stainless steel resists wear and corrosion and meets sanitary requirements
- **Compaction Plate:** steel
- **Trashcube:** polyurethane
- **ABS:** Design Assessment Certified



- All models can be expanded with additional containers in order to fulfill waste segregation requirements according to MARPOL guidelines.
- The DT-200i is the smaller indoor solution, but it can be placed outside on open deck. The DT-200i combines sack & baling options in one single unit.
- The larger DT-500MKII & DT-1500MKII use certified "big-bags" in the container for easy waste handling and transport to shore.
- Explosionproof (EX) versions for use in hazardous areas are available.
- Certified by DNV and conform to NORSOK requirements.



	INDOOR MODELS				OUTDOOR MODELS	
	3000/SS	4500/SS	7000/SS	DT-200i	DT-500MKII	DT-1500MKII
Height in. (cm)	70 (178)	77 (196)	81 (205)	77 (196)	90 (228)	115 (291)
Width in. (cm)	23 (57)	29 (72)	41 (103)	28 (70)	40 (102)	62 (159)
Depth in. (cm)	25 (63)	30 (77)	30 (77)	28 (71)	38 (97)	47 (120)
Service Weight lb. (kg)	520 (236)	790 (359)	1215 (552)	550 (250)	688 (312)	1280 (582)
Loading Chute Door Opening in. (cm)	15 x 18 (38 x 46)	24 x 19 (61 x 47)	36 x 21 (91 x 53)	23 x 20 (58 x 50)	28 x 14 (72 x 35)	52 x 19 (132 x 48)
Size of Compaction Chamber in. (cm)	38 x 18 x 18 (95 x 46 x 46)	41 x 24 x 24 (104 x 61 x 61)	42 x 36 x 24 (107 x 91 x 61)	23 x 23 x 31 (59 x 59 x 79)	34 x 30 x 34 (86 x 75 x 86)	50 x 35 x 40 (126 x 88 x 101)
Capacity cu. ft. (liters)	3.3 (95) Ratios to 20:1	6 (170) Ratios to 20:1	9 (255) Ratios to 20:1	7.1 (200) Ratios to 10:1	17.7 (500) Ratios to 10:1	53 (1500) Ratios to 10:1
Cycle Time	11 - 15 seconds	18 - 22 seconds	20 - 25 seconds	72 seconds	72 seconds	72 seconds
Motor Size	1/2 hp	1/2 hp	1 hp	2 hp	2 hp	2 hp
Electrical Requirements	120/240 VAC 9/4.5 amps	120/240 volts, 9/4.5 amps	120/240 volts, 14/7 amps	220/380 ~ 440/480	220/380 ~ 440/480	220/380 ~ 440/480
Max. Compaction Force lbs. (kg)	8,640 (3927)	13,500 (6136)	24,000 (10,909)	19,800 (9000)	22,000 (10,000)	33,000 (15,000)
Working Space in. (cm)	46 x 22 (117 x 56)	54 x 30 (137 x 76)	66 x 42 (168 x 107)	67 x 30 (171 x 75)	78 x 40 (197 x 102)	106 x 98 (270 x 250)

### COMPACTOR BAGS (for all makes and models)

When ordering bags, if possible, please include the compactor manufacturer, model, capacity, and bag mil thickness.



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