


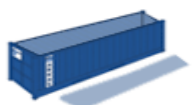



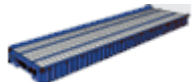




KONTEYNER ÖLÇÜLERİ

KONTEYNER BOYUTLARI (içten içe ebatlardır)				
Konteyner	Uzunluk (mt)	Genişlik (mt)	Yükseklik (mt)	su bazlı Hacim
20'DC	5,89	2,35	2,39	33 m ³
40'DC	12,03	2,35	2,38	67 m ³
20'OT	5,9	2,35	2,33	32 m ³
40'OT	12,09	2,35	2,31	65 m ³
40'HC	12,09	2,35	2,68	76 m ³
20'FLATRACK	5,66	2,43	2,32	32 m ³
40'FLATRACK	12,08	2,43	1,95	57 m ³

KONTEYNER TONAJLARI VE HACİMLERİ				
Konteyner	Dara (kg)	Maximum (ton)	Su bazlı Hacim (m ³)	
20'DC	2.250	24	33	
40'DC	3.720	27	67	
20'OT	2.250	24	33	
40'OT	3.720	27	67	
40'HC	3.720	27	76	
20'FLATRACK	2.500	24	32	
40'FLATRACK	5.400	27	57	

TYPE OF CONTAINER		INTERIOR DIMENSIONS (MM)	DOOR OPENING (MM)	LOAD CAPACITY (CU-M)	WEIGHTS		
					MAX-PAY-LOAD (KG)	TARE (KG)	MAX-GROSS (KG)
20 FT DRY CONTAINER		L:5880-5895	W:2330-2340	33-33,2	28000	2250-2300	30250
		W:2330-2350	H: 2275-2292		28150		30450
		H:2380-2392					
40 FT DRY CONTAINER		L:12024-12033	W:2330-2340	67-67,7	26400	3780-3800	30180
		W:2330-2350	H: 2275-2292		26580		30380
		H:2380-2392					
40 FT HIGH CUBE DRY CONTAINER		L:12024-12033	W:2330-2340	76-76,3	26400	4020-4080	30420
		W:2330-2350	H: 2585-2597		26580		30660
		H:2690-2697					
20 FT OPEN TOP CONTAINER		L:5880-5895	ROOF OPENING	32-32,5	28000	2100-2200	30100
		W:2330-2350	W:2200-2230		28150		30350
		H:2329-2365	L: 5480-5580				
40 FT OPEN TOP CONTAINER		L:12007-12023	ROOF OPENING	65,3-66,7	26400	3800-3950	30200
		W:2330-2335	W:2200-2230		26580		30530
		H:2329-2365	L: 11500-11800				
20 FT FLAT RACK CONTAINER		L:5700-5900	-	25-29,45	21280	2720	24000
		W:2335-2350					
		H:2250-2276					
40 FT FLAT RACK CONTAINER		L:11700-12008	-	52-52,7	25730	4750	30480
		W:2318-2232					
		H:1981					
40 FT PLATFORM CONTAINER		L:12192	-	-	39300	5670	4460
		W:2438					
		H:-					
40 FT REEFER CONTAINER		L:11583	W: 2294	67	29880	4120	34000
			H: 2550				
		W:2286					
		H:2532					
20 FT ISO TANK				-	-	-	-