

Oro: 14 MJ/m2

Poder Calorífico Bunker:
Densidad Bunker:

10400 Kcal/Kg
0.94 Kg/L

Poder Calorificao Diesel:
Desidad Diesel:

10680 Kcal/Kg
0.85 Kg/L

WK	m2 CRUST	ENERGÍA ELEC. (KWh)	ENERGÍA ELEC. (MJ)	CONSUMO BUNKER (Gal)	ENERGÍA BUNKER (MJ)	CONSUMO DIESEL (Gal)	ENERGÍA DIESEL (MJ)	INDICADOR (MJ/m2)	OBJETIVO
2	6,426		0	888.0	9586.002002		0		
3	18917		0	1524.0	266796.2123		0		
4	25561.46		0	1655.0	289729.4825		0		
5	22642		0	1314.0	230032.9547		0		
6	24481.23		0	1408.00	246488.889		0		
7	25139.77		0	1075.00	188192.8663		0		
8	20434.79		0	1434.00	251040.5304	92.46	926.8476724		
9	26481.61		0	1479.00	258918.3713	58.91	590.5343741		
11	25656		0	1355.00	237210.5431	26.42	264.8136207		
12	21243.68		0	1940.00	339622.4749	52.83	529.5831345		
13	20494	42000	151200	958	167710.4799	79.2	793.9236088	15.59990258	14
14	26226.99	43500	156600	1115.62	195303.9307	168	1684.080382	13.48183726	14
15	27723	42000	151200	1365.00	238961.1744	52	521.2629755	14.09235787	14
16	20728	30000	108000	1155.69	202318.7103	105	1052.550239	15.02177058	14
17	27585.03	42000	151200	1339.00	234409.533	52.83	529.5831345	13.99814015	14
18	21917.34	43500	156600	1207.00	211301.1996	52.83	529.5831345	16.81001357	14
19	24276.68	42000	151200	1470.00	257342.8032	81.36	815.5760709	16.862206	14
20	23882.81	45000	162000	1626.00	284652.6517	105	1052.550239	18.74591817	14
21	23593	43500.00	156600	1376.00	240886.8688	60.75	608.9754954	16.87347282	14
22	25010.88		0		0	105	1052.550239	0.042083695	14

