

Ship types		Power (kW)		Load fraction (%) and auxiliary loads (kW) of cruise status			
				Fast cruise (≥ 12 knots)	Slow cruise (5–12 knots)	Maneuvering (0–5 knots)	Dockside (0 knots)
Ocean going	Passenger ship	$-3646 + 5.09 \times (\text{DWT})^*$		80 %	20 %	10 %	0 %
		Auxiliary loads (kW)		5000	5000	5000	5000
	Bulk carriers/oil/chemical tankers	$6780 + 0.076 \times (\text{DWT})$		80 %	40 %	20 %	0 %
	General cargo	$2277 + 0.215 \times (\text{DWT})$		80 %	35 %	20 %	0 %
	Container/Ro-Ro/reefer/vehicle carrier	$1929 + 0.537 \times (\text{DWT})$		80 %	30 %	15 %	0 %
Auxiliary loads for non-passenger ships (kW)				750	750	1250	1000
Non-ocean going		Power (kW)	DWT (tonnes)				
	Supply/tender/icebreaker	3772	1000				
	Military	3772	5000				
	Fishing	827	500	80 %	40 %	20 %	0 %
	Tugs/pilot	3190	200				
	Ferries	1805	1000				
	Yachts	1393	200				
Auxiliary loads for non-ocean going ships (kW)				0	0	0	0