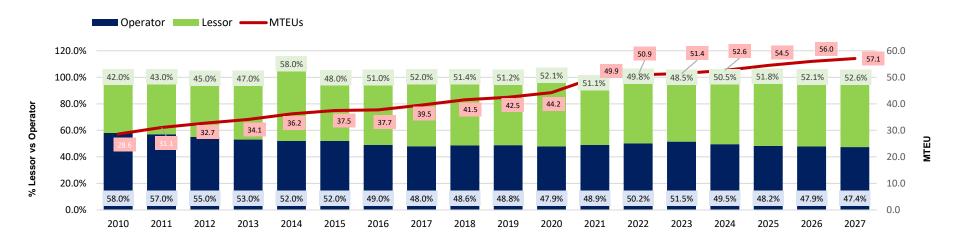


## Fleet Size Growth Trend and Ownership

### **Global Fleet**

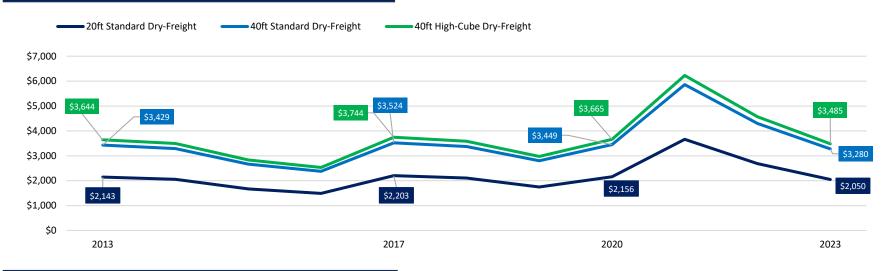


### **Reefer Fleet**



# Historical Price Trend – Dry vs. Reefer Boxes

### **Dry Container Price Trend**

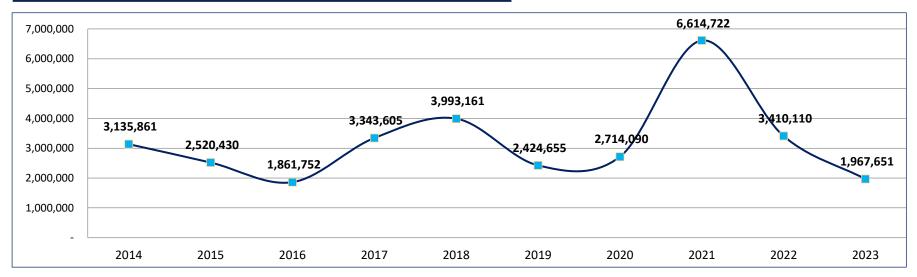


### **Reefer Container Price Trend**

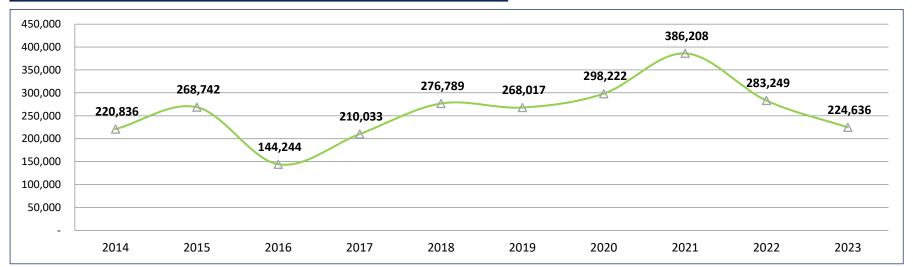


# **Historical Box Production – Dry vs. Reefer Boxes**

### Annual Dry Production (TEU) – 2014 through 2023



### **Annual Reefer Production (TEU) – 2014 through 2023**

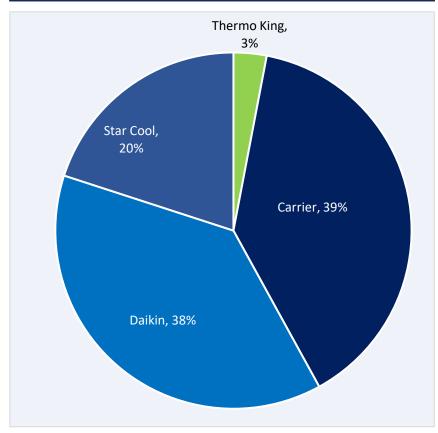


# **Reefer Box and Machinery Market Share**

### **Newbuild by Container Manufacturer – FY 2023**

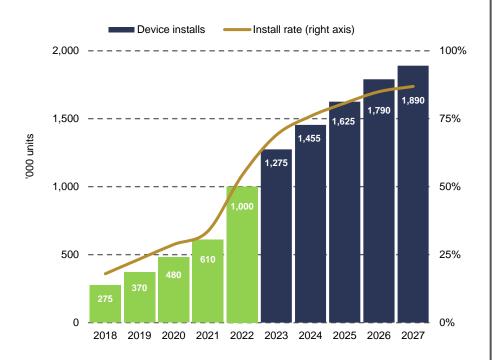
# MCI 23% CIMC 41% **DFIC** 26%

### **Newbuild by Machine Manufacturer – FY 2023**



### **Telematics Adaption**

# Reefer Smart Container Adoption Rate and Investment Drivers

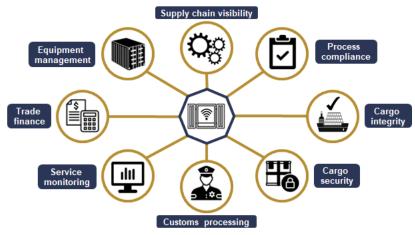


Drewry stated that in 2022, 54.2% of the reefer fleet in service has been fitted with devices. And by 2027, it is expected to have 1.89 million reefer units to be fitted with telematic devices.

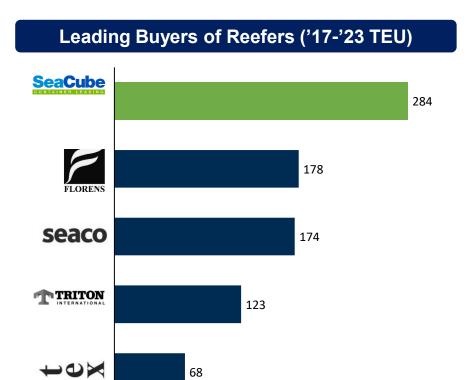
#### **Smart Container Investment Drivers**

Asset Management and Optimization
Food Waste Mitigation / Loss
Predictive Analytics / Diagnostics
ESG and Decarbonization
Adoption Rate Increasing

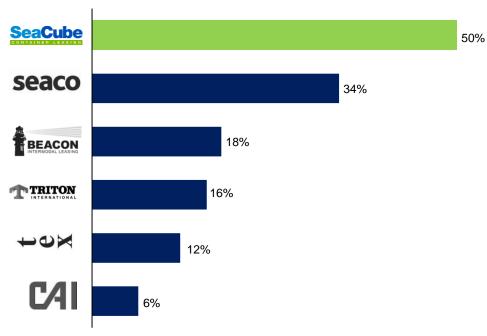
### **Benefits of Telematic Solutions**



# SeaCube as Purchasing Leader



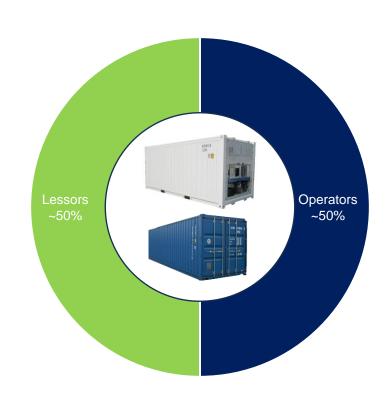
### Reefer as a % of Total Fleet (CEU)



# **Global Container Financing Sources**

### Global Container Fleet Ownership

The global container fleet is ~50% owned by lessors & ~50% by operators



- Containers are purchased via a combination of operating cash flow & debt financing
- Lessor financing solutions wtg'd toward corp. bank loans, assetbacked structured bonds & JolCo's
- Operators rely on operating cash flow & unsecured debt

