



**irritime**

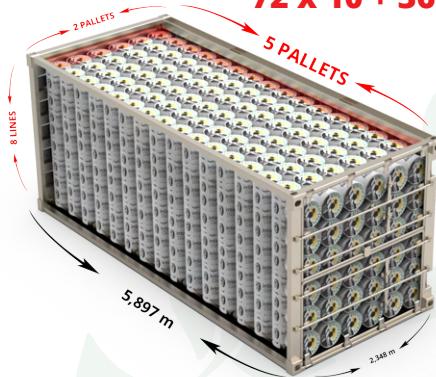
**PROGRAMA DE CARGA**

# **STAR-T mini MIDI**

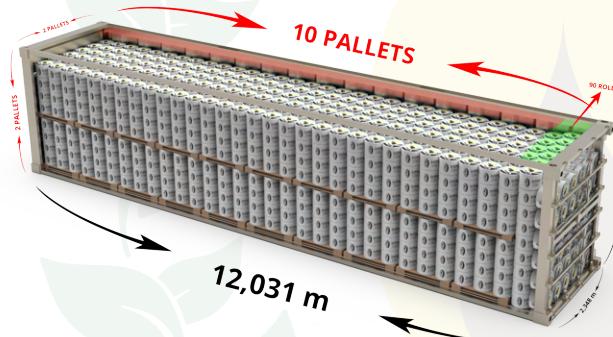
## **PROGRAMA DE CARGA**

### **COM PALLET**

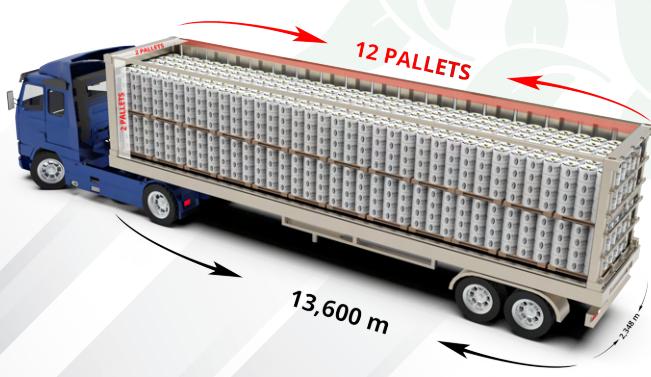
$$72 \times 10 + 36 = 756 \text{ Rolos}$$



$$36 \times 40 + 90 = 3.690 \text{ Rolos}$$

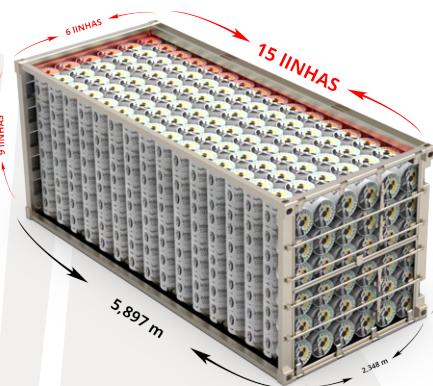


$$48 \times 36 = 1.728 \text{ Rolos}$$

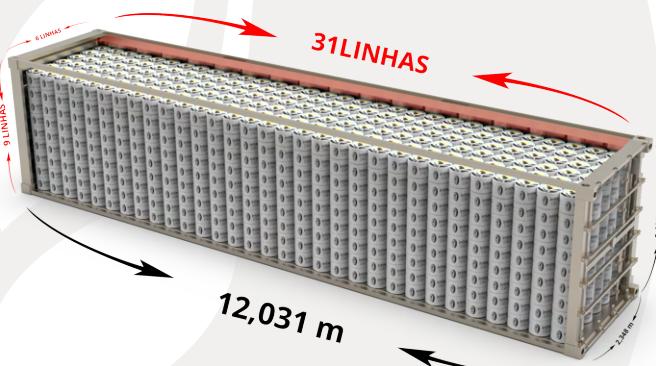


$$= 72 \text{ Rolos}$$

$$54 \times 15 = 810 \text{ Rolos}$$

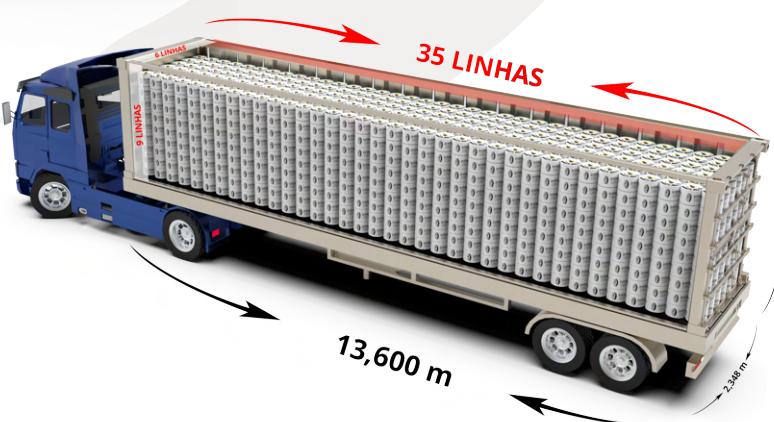


$$31 \times 54 = 1.674 \text{ Rolos}$$



$$= 36 \text{ Rolos}$$

$$35 \times 54 = 1.890 \text{ Rolos}$$



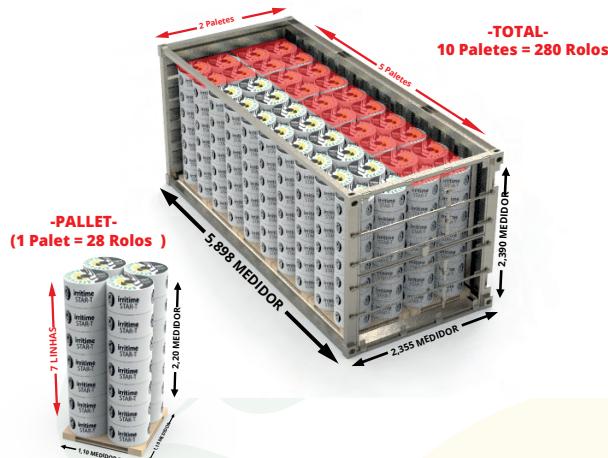


# Irritime

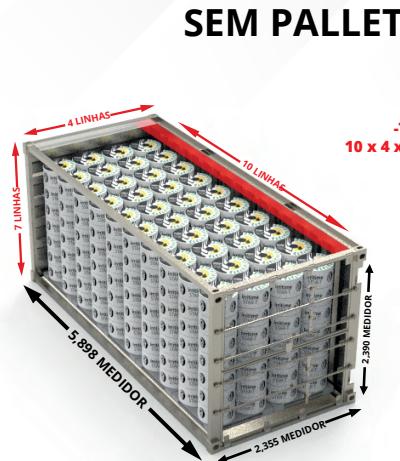
**STAR-T MAXI**  
PLANO DE CARGA

## PROGRAMA DE CARGA

### COM PALLET

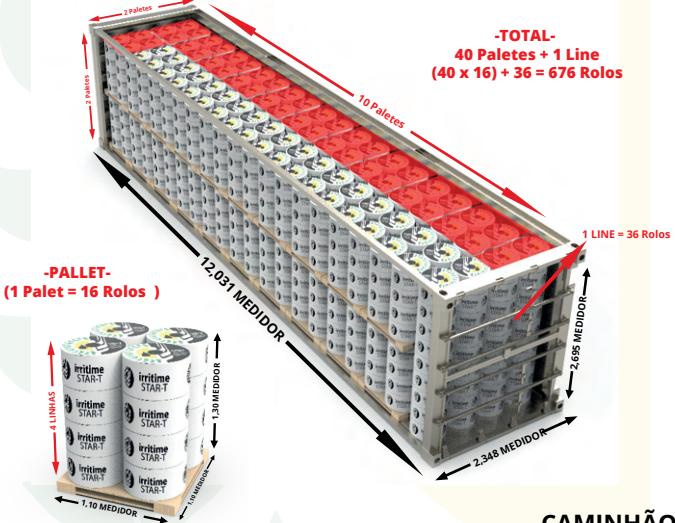


### 20" DC CONTAINER



### SEM PALLET

### 40" HIGH CUBE CONTAINER



### CAMINHÃO PROGRAMA DE CARGA

