

KNIGHT

DOUBLE BATTERY TROLLEY

Patent Design Application No.: 222838



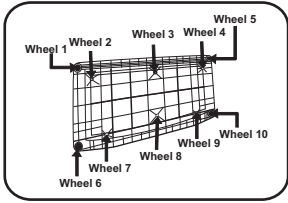
Beautiful House For Your Battery

SALIENT FEATURES

X-TRA DURABLE | X-TRA CONVENIENT | X-TRA EASE OF MOVEMENT
X-TRA SPACE SAVING | X-TRA SAFE

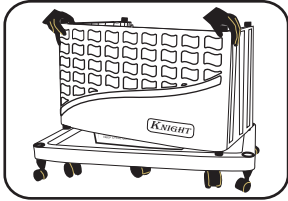
TROLLEY ASSEMBLING INSTRUCTIONS

Step 1



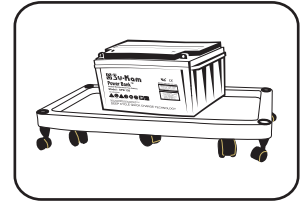
Step 1 : Fix the wheels (10 Nos) to the bottom panel as shown in the figure.

Step 3



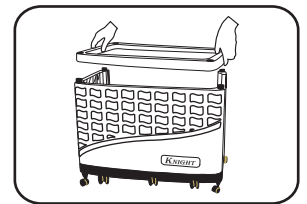
Step 2 : Once the wheels are fixed to the bottom panel, place the battery on the panel as shown in the figure.

Step 2



Step 3 : Fix the left and right side panels to the Knight front panel and fix the same to the bottom panel as shown in the figure.

Step 4



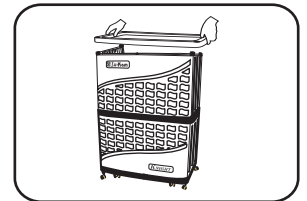
Step 4 : Fix the top panel as shown in the figure.

Step 5



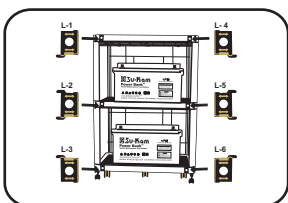
Step 5 : Place the 2nd battery on center portion. Fix the left and right side panels to the Su-Kam front panel and fix the same to the bottom portion as shown in the figure.

Step 6



Step 6 : Fix the top panel as shown in the figure.

Step 7



Step 7 : Fix the locks (6 Nos) to the left & right side on back panel after final assembly as shown in the figure.

Step 8



Step 8 : "Battery Trolley" after final assembly. Place the Inverter/UPS on the top as shown in the figure & make the wiring.

Dimensions : 600 x 335 x 890 (w x d x h) **Weight :** 6.9Kg

Su-Kam
Ek nayi soch

Certifications

ISO 9001:2008 ISO 14001:2004



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