

KBI **KrinkingKART**™

PROFESSIONAL JUMP-START UNIT

CAPACITOR POWERED

**30 Second Charge Provides
Full Cranking Power**

**No Lead/Acid Batteries
to Maintain or Replace**

**Never Needs to be Plugged
into an A/C Power Source
ALWAYS READY**

- Charges from Virtually ANY Cranking Battery -even the Run-down Battery it is Jumping
- Delivers up to 3000 Amps of Cranking Power
- Can be Recharged OVER 300,000 Times
- Essentially Unaffected by Cold Temperatures

REVOLUTIONARY DESIGN

- Capacitor is Sealed, NO Maintenance Required
- Built-in Safeguards
 - Reverse Polarity Warning
 - Remote Power Button
- 12-Volt, 12/24-Volt & 24-Volt units available



KBI[®] KrankingKART[™]

PROFESSIONAL JUMP-START UNIT

CAPACITOR POWERED

UNLIKE ORDINARY BATTERY CARTS, THE **KrankingKART[™]** NEVER NEEDS TO BE PLUGGED INTO AN A/C POWER SOURCE.

ITS STATE-OF-THE-ART CAPACITOR CAN BE CHARGED TO FULL CRANKING POWER IN ONLY 30 SECONDS.

It can be charged from most any cranking battery – even the run-down battery it is about to jump.



KBI[®]	KrankingKART 12	KrankingKART 24	KrankingKART 12/24
Part Number	702000	702001	702002
Capacitor	12-Volt/120kj	24-Volt/120kj	12-Volt/20kj – 24-Volt/120kj
Rating	28 kW	28 kW	7 kW / 28 kW
Cable Length	7 feet	7 feet	7 feet
Cable Gauge	Dual 2/0	Dual 2/0	Single 1/0, Dual 2/0
Dimensions	41" X 25" X 19"	41" X 25" X 19"	41" X 25" X 19"
Shipping Weight	93 lbs.	93 lbs.	110 lbs.

The **KAPower[®] Super Capacitor** is the heart of the **KART**. It can be recharged almost indefinitely, and is virtually unaffected by cold temperatures.

The **KAPower[®] Super Capacitor** is a sealed unit **NO MAINTENANCE IS REQUIRED.**