

# SIP PROFESSIONAL HYBRID & CAPACITOR BOOSTER PACKS



## HYBRID (AGM/CAPACITOR) BOOSTER PACKS

### ADVANTAGES:

- **Hybrid Capacitor / AGM battery design:**  
Increased cranking duration via AGM battery - high current capacitor boost
- **Lighter weight:** compared to normal AGM packs (9 - 13kg)
- **Longer AGM battery life:** capacitors provide engine crank - AGM battery charges capacitors
- **Reverse polarity alarm**
- **12V DC power take-off** - powers devices direct from the booster



## SIP SC Pro Hybrid Boosters 3, 5 & 7

- Hybrid Design; Increased cranking duration via AGM battery & high current capacitor boost
- 12v DC portable power supply power devices direct from the booster
- LED charge rate indication
- Heavy-duty cables & clamps
- Lightweight & compact design
- Supplied with fully automatic charger



ITEM No.	07130	07132	07134
MODEL	<b>SIP SC Pro Booster Hybrid 3 12v</b>	<b>SIP SC Pro Booster Hybrid 5 12v</b>	<b>SIP SC Pro Booster Hybrid 7 12v</b>
BOOST PEAK RATE	3500A (12v)	3600A (12v)	8000A (12v)
CRANKING/START RATE	1200A (12v)	1400A (12v)	1500A (12v)
CAPACITORS	6x 600F Ultra-capacitors	6x 600F Ultra-capacitors	5x 1500F Ultra-capacitors
BATTERY CAPACITY	True 15Ah*	True 22Ah*	True 15Ah*
OUTPUT SOCKET	12v DC	12v DC	12v DC
PROTECTION	Safety Fuse	Safety Fuse	Safety Fuse
WEIGHT	9.5kg	13.6kg	12.6kg
FREQUENT USAGE WITH			
EX. VAT	<b>£359.99</b>	<b>£479.99</b>	<b>£749.99</b>
INC. VAT	£431.99	£575.99	£899.99

\*12 month warranty on AGM battery only

## CAPACITOR (ULTRA-CAPACITOR) HAND-HELD BOOSTER PACKS

### ADVANTAGES:

- **Lightweight capacitor energy cell**
- **No internal battery: maintenance-free**
- **Ready for use in as little as 140 seconds**



## SIP 600A, 1000A & 1600A Capacitor Boosters

- Boost-start small and large engines, including cars, vans, tractors and machinery.
- Uses a lightweight, compact energy cell which offers reliable performance without the weight of a typical battery booster or the need to jump-start from another vehicle battery.
- Easy to use and maintenance-free, they are ready to boost in around two minutes.



ITEM No.	07001	07003	07005
MODEL	<b>SIP 600A 12v Capacitor Booster</b>	<b>SIP 1000A 12v Capacitor Booster</b>	<b>SIP 1600A 12v Capacitor Booster</b>
BOOST PEAK RATE	600A	1000A	1600A
CRANKING/START RATE	300A	500A	800A
INPUT	> 6v DC	> 6v DC	> 6v DC
OUTPUT	12v Engine Start	12v Engine Start	12v Engine Start
CAPACITOR CHARGE TIME (based on 70Ah battery)	60sec	90sec	140sec
WEIGHT	0.68kg	1kg	1.75kg
FREQUENT USAGE WITH			
EX. VAT	<b>£99.99</b>	<b>£139.99</b>	<b>£179.99</b>
INC. VAT	£119.99	£167.99	£215.99

TO PLACE AN ORDER: 01509 500500