

BATTERIES

LITHIUM - LiFePO4

BASSO VOLTAGGIO



ADVANCE SRNE

SE - SE PRO

5 kW/h
10 kW/h
15 kW/h
16 kW/h

**2026
MODEL**

Schermo semplificato per visuale di carica istantanea

Celle litio di alta qualità con possibilità di carica/scarica in 1C

Maniglie e ruote per la movimentazione

Connessione in parallelo fino a 16 unità

APP di controllo remoto



TECHNICAL DATA

MODEL	SE05B	SE10B	SE15B	SE16B PRO
Battery capacity	5,12 kWh	10,54 kW/h	14,33 kW/h	16,07 kW/h
Number of modules	100Ah	205Ah	280Ah	314Ah
Battery type	LFP			
Rated Battery Voltage	51,2 V			
Max charging Voltage	57,6 V			
Over Discharging Voltage	44,8 V			
Recommended and MAX Charg/Dischar Current	50A - 100A	100A - 200A	140A - 200A	150A - 200A
Breaker current	NO	NO	NO	YES - 240A
Peak. charge/discharge current	120A (3s)	240A (3s)		
Dimensions (base+batteries+BMS)	646*396*150 mm	690*433*256 mm	839*432*270 mm	839*432*270 mm
Net weight	44 kg	88 kg	123 kg	128 kg
Weels	NO	NO	YES	
Parallel connection	Yes, up to 16 units			
Communication	CAN, RS485, USB			
Bluetooth	SI			
Wi-Fi	SI			
Battery pack status indica- tor	LED (RUN, ALM)			
Battery pack capacity indi- cator	Screen with leds - 4 LEDS (25%, 50%, 75%, 100%)			
Cycle Life	≥ 6'000			
Cooling method	Natural cooling			
Operating altitude, tempe- rature and humidity, IP	≤3000m, -10°C ~ 55°C, 0 ~ 95% RH, IP30			
Certifications	IEC62619, CE, EN IEC 61000-6, UN38.3, CEI0-21			
Cloud platform connection mode	Inverter's WiFi			
Warranty	10 years			
Mounting method	Floor-mounting, wall-mounting			