

Model SBP-400-ATS

SKU 2001916



FEATURES

- Integrated control panel heating system: arctic rated design
- Advanced control system to provide applicaiton flexibility
- Amperage monitoring and data logging capabilities
- Heavy-duty contactor-based design
- Single point lifting bail system, engineered and rated
- Aluminum enclosure to for long-term wear
- Remote cellular or satellite telematic ready
- Fully programmable controller for application integration
- Integrated battery back up system with 1 week life
- Battery charging port with battery disconnect system
- Switchable Voltage Design: 120/208v, 120/240V, 277/480V, 347/600V with lockable selector switch
- Simple access to maintenance and operations
- Highly portable enclosure with fork pockets, castor ready
- Lockable latches standard with key or external lock
- Rugged base frame and enclosure for mobile applications
- Power distribution system use Eco Power standard I-Line gland
- Display of all critical ATS measures
- Wide range of options and accessories available
- Programmable amber beacon system with high visibility LED
- Stackable Frame

UNIT SPECIFICATIONS

Control Standard

CSA C22.2 No. 178.1, UL 1008

Contactor Production Standard

CSA C22.2 No. 14, UL 60947-1, UL 60947-4-1, IEC 60947-1 & 60947-4-1

Rated Operational Current At -40 to 131 °F (-40 to 40 °C)

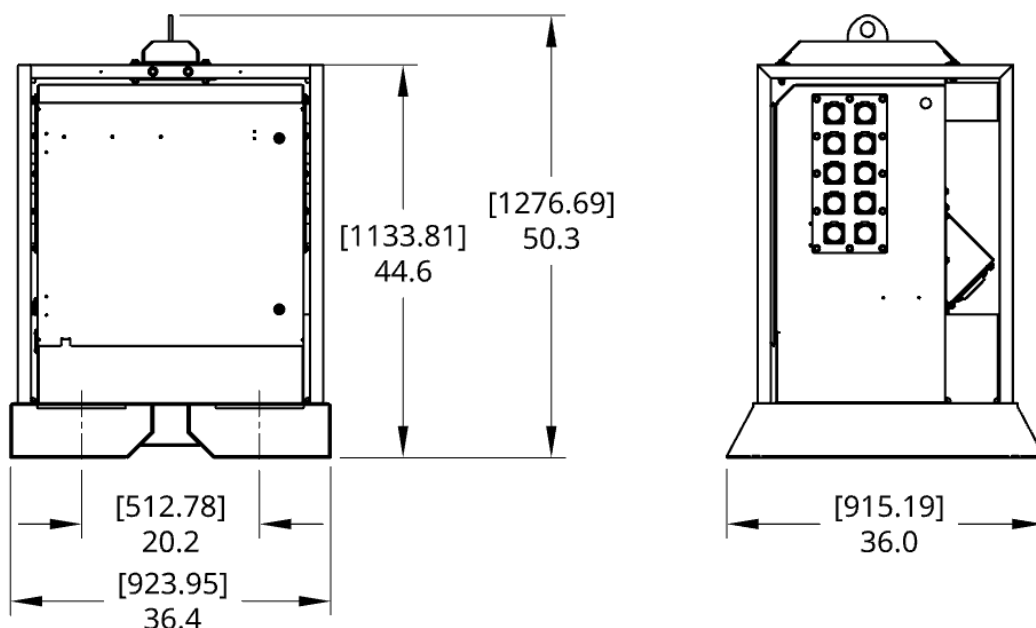
AC-1	690V	500 A
AC-3	380/400V	400 A
AC-3	660/690V	400 A
AC-4	380/400V	175 A
AC-4	660/690V	150 A

Tolerance of Supply Voltage (Any switch position)

Operation	85% - 110%
Drop Off	20% - 75%

Enclosure Rating

Nema 3R

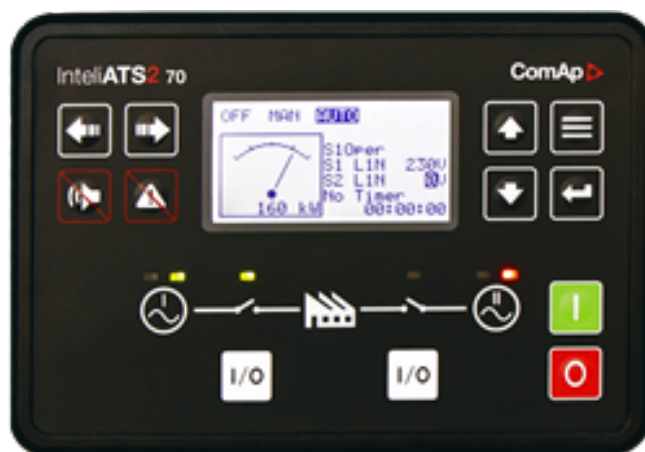


Weight	660 lbs	300 kgs
Power Distribution (Standard)	Source 1 Connection: 2 x 400 Amp Male Camlock Source 2 Connection: 2 x 400 Amp Male Camlock Load Connection: 2 x 400 Amp Female Camlock	
Shore Power Package	4 x 120V - 20 Amp GFCI Duplex w/ Integrated 10kVa Transformer	

APPLICATION DATA

ATS CONTROL PANEL

Model	Comap
Function	ATS Controller
Country of Origin	Czech Republic
<ul style="list-style-type: none"> • Automatic Transfer Switch (ATS) controller for stand-by and prime-power applications • All-in-one intuitive & powerful PC tool for configuration, monitoring and control locally or remotely • Easy to install, configure and use • Mains-To-Mains or Mains-To-Gen or Gen-To-Gen application • PLC editor allows user configurable functions • RTC with battery back-up (full calendar) • Detailed history log with up to 350 records • Current measurement in all phases • True RMS measurement • English and French languages • Active SMS and emails (with 4G option) 	



PROTECTIONS	
• Reverse power	• Contactor Failure
• Voltage dependent over-current	• Overcurrent
• Undervoltage	• Breaker or contactor failure
• Aux Battery Under Voltage	• Overvoltage
• Annunciator	• Aux Over Voltage
• Overload(realpower)	• Aux Over Voltage
• Current unbalance	• Under frequency
• Voltage unbalance/Negative sequence voltage	• Auto selective control/transfer

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