



SVS300

Single-Port Very High Output Power



Delivering up to 500 Amps, the PosiCharge SVS300 is a heavy duty charger designed for the toughest applications. The SVS300 incorporates efficient and reliable IGBT electronics to safely and efficiently charge vehicles in demanding operations like automotive manufacturing, beverage distribution and carpet manufacturing.

A cost-effective stand-alone solution that combines exceptional output capability with compact size, the SVS300 can be mounted virtually anywhere, keeping operations performing with maximum productivity. And like all PosiCharge chargers, the SVS300 works with a broad range of battery voltages and has the same data management and on-board intelligence.

Options include, automatic watering, PosiNet, remote battery and charger management software and ChaMPs, ID Systems IVEC compatibility.

POWER RATING	30 KW
UTILITY REQUIREMENTS	480/600VAC, 3 PHASE
FULL LOAD AMP DRAW	40A/32A MAX.
MAX CIRCUIT BREAKER RATING	50A/40A
POWER FACTOR	.98
EFFICIENCY	92%
BATTERY VOLTAGE RANGE	24V – 96V
MAX OUTPUT CURRENT	500A
WEIGHT	560 LBS
DIMENSIONS	41.6" H X 24.5" W X 20.5" D
COMMUNICATION PORT	RS-232