## Technical Data Sheet



# Ejoress®

SAFELY FAST-CHARGE BATTERIES ANYTIME DURING THE WORK DAY



Drivers can pull up and plug in anytime, including breaks and shift changes. The smart charging system of the Express® charger automatically recognizes the status of the batteries and keeps them optimally charged and equalized. Express chargers feature innovative Active Temperature/Output Management technology to ensure batteries receive optimal charging at every plug-in. Express chargers are equipped with a Wi-iQ® battery monitoring device to provide battery voltage and capacity data and adapt to a wide range of battery capacities, making it possible to reduce the number chargers in your fleet. Express chargers are California Energy Commission (CEC) compliant and UL certified.



### **AUTOMATIC BYPASS**OF FAULTED MODULE

Continues charging process for uninterrupted operations



### **UP TO 94% EFFICIENCY**

For maximum performance and energy savings





#### **SMART AND FAST**

Express® chargers increase productivity by quickly and safely charging fast-charge batteries anytime during the workday. They are designed exclusively for Express batteries.



	Cabinet Size		DC Max Output (Amps)					Input AC (Amps)		Max	Dimensions
		Cabinet Code	@ 24V	@ 36V	@ 48V	@ 72V	@ <b>80V</b>	@ 480Vac	@ 600Vac	Weight (Ibs)	(W x D x H)
4 Bay	4	N	320	320	240	160	144	19.2	15.2	84	13.80" x 13.80" x 19.50"
6 Bay	6	Р	480	480	360	240	216	28.8	22.8	106	19.10" x 13.80" x 19.50"
8 Bay	8	R	640	640	480	320	288	38.4	30.4	197	15.95" x 14.80" x 37.80"
8 Bay Dual Port	8	R	2 @ 320	2 @ 320	2 @ 240	2 @ 160	2 @ 144	38.4	30.4	203	15.95" x 14.80" x 37.80"



