

TM



CORPORATION

MADE IN U.S.A

Featuring 64 Volt 25 Amp Rail Road Applications (Model QPAE64v/25A)

Pallet Trucks & All Battery
Powered Lifting Equipment

Golf Cars & Personnel Carriers

Railroad Applications

Floor Scrubbers



25% more
ENERGY
EFFICIENT
Than Ferroresonant chargers

These chargers are designed to withstand continuous duty use quietly and efficiently. The 100% copper linear transformer and heavy duty SCR's give years of trouble free service. All models do their job unattended and carefree. When service is necessary, the modular construction allows for easy field service, or use our rapid return factory service.

All models available in 220 volts 50 hz.

*** Add QPE, QPET or QPAE prefix to model**

MODEL	DC AMPS	DC VOLTS	AC POWER	Dimensions H.W.D.	WEIGHT
12v/25A	25	12	117 volts 60 hz. 3 amps	6 x 10 x 8	20
12v 40A	40	12	117 volts 60 hz. 6 amps	8 x 12 x 9	32
24v/10A	10	24	117 volts 60 hz. 3 amps	6 x 10 x 8	20
24v/25A	25	24	117 volts 60 hz. 6 amps	8 x 12 x 9	32
24v/40A	40	24	117 volts 60 hz. 11 amps	8 x 12 x 9	38
32v/25A	25	32	117 volts 60 hz. 10 amps	8 x 12 x 9	34
36v/25A	25	36	117 volts 60 hz. 10 amps	8 x 12 x 9	34
36v/40A	40	36	117 volts 60 hz. 15 amps	8 x 12 x 11	50
48v/25A	25	48	117 volts 60 hz. 13 amps	8 x 12 x 9	38
48v/40A	40	48	117 volts 60 hz. 18 amps	8 x 12 x 11	50
64v/25A	25	64	117 volts 60 hz. 19 amps	8 x 12 x 9	38

Choose one of three charge methods

(QPE) FLOAT: Battery is brought up to 2.3 volts per cell and maintained indefinitely. (ideal for gel batteries)

(QPET) GAS & SHUT OFF: After gassing to 2.55 volts per cell charger shuts off automatically

(QPAE) GAS & FLOAT: After gassing to 2.55 volts per cell battery is dropped into a low float mode of 2.26 vpc. (ideal for batteries used infrequently)