

## INDUSTRIAL GRADE BBI BATTERIES WITH BUILT-IN CHARGERS For Light-Duty and mobile equipment use

12V MODELS	BATTERY TYPE	AH CAP	DC AMP Charger	PHYSICAL SIZE with Charger	TOTAL WEIGHT
UNI6-300	6-75-9	300	26	26.50 x 7.75 x 23.25	427
UNI6-340	6-85-9	340	26	26.50 x 7.75 x 23.25	469
UNI6-400	6-100-9	400	26	26.50 x 7.75 x 26.25	482
UNI6-375	6-75-11	375	26	31.12 x 7.75 x 23.25	513
UNI6-425	6-85-11	425	33	31.12 x 7.75 x 23.25	539
UNI6-500	6-100-11	500	33	31.12 x 7.75 x 26.25	559

### 24V MODELS

UNI12-150	12-75-5	150	13	25.18 x 8.56 x 23.25	436
UNI12-170	12-85-5	170	13	25.18 x 8.56 x 23.25	594
UNI12-200	12-100-5	200	13	25.18 x 8.56 x 26.25	664
UNI12-225	12-75-7	225	18	31.00 x 8.56 x 23.25	623
UNI12-255	12-85-7	255	18	31.00 x 8.56 x 23.25	743
UNI12-300A	12-100-7	300	18	31.00 x 8.56 x 26.25	909
UNI12-300B	12-75-9	300	26	26.62 x 12.81 x 23.25	814
UNI12-340	12-85-9	340	26	26.62 x 12.81 x 23.25	898
UNI12-400	12-100-9	400	26	26.62 x 12.81 x 26.25	924
UNI12-375	12-75-11	375	26	31.12 x 12.81 x 23.25	976
UNI12-425	12-85-11	425	33	31.12 x 12.81 x 23.25	1028
UNI12-500	12-100-11	500	33	31.12 x 12.81 x 26.25	1068



**TOP MOUNT** Fully Automatic start/stop from battery or AC connection. Allows use of full-size batteries in pallet trucks

Model	V	DCA	AC Input	Battery AH Range
PAC800-12-30	12	30	110V/5A	170-425
PAC800-24-30	24	30	110V/9A	170-425
PAC800 36-20	36	20	110V/9A	113-283
PAC800-48-15	48	15	110V/9A	85-213



**BBI Batteries are 100% produced in the USA using only the highest quality materials available. Since 1950, industrial batteries is our only business.**



## HIGH Performance DESIGN Features

**Extra-thick** full-size positive and negative plates provide 'extra' reserve and **cool operating** temperature

**BBI's Positive plate is 100%** encapsulated from the negative plate for minimal internal resistance throughout battery life

**Very-low internal resistance factors** are highly efficient both in discharge and re-charge resulting in low maintenance intervals)

**BBI Battery over-sized positive and negative post and bridge design** easily accepts high-rate currents applied in all 'fast-charge' applications.

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