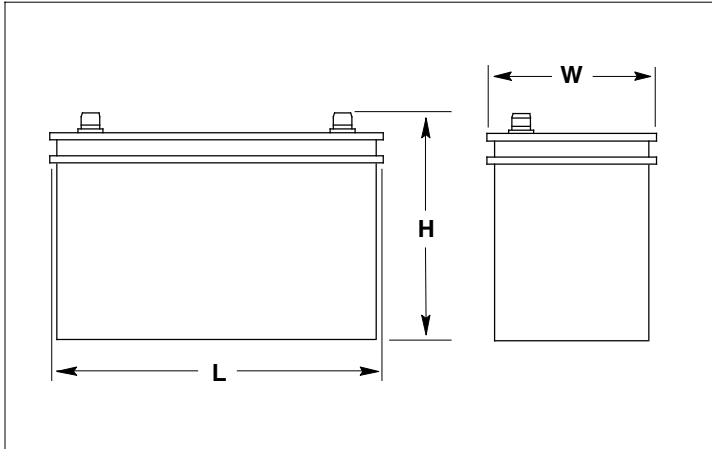


# Residential/Commercial Generator Accessories

# KOHLER®

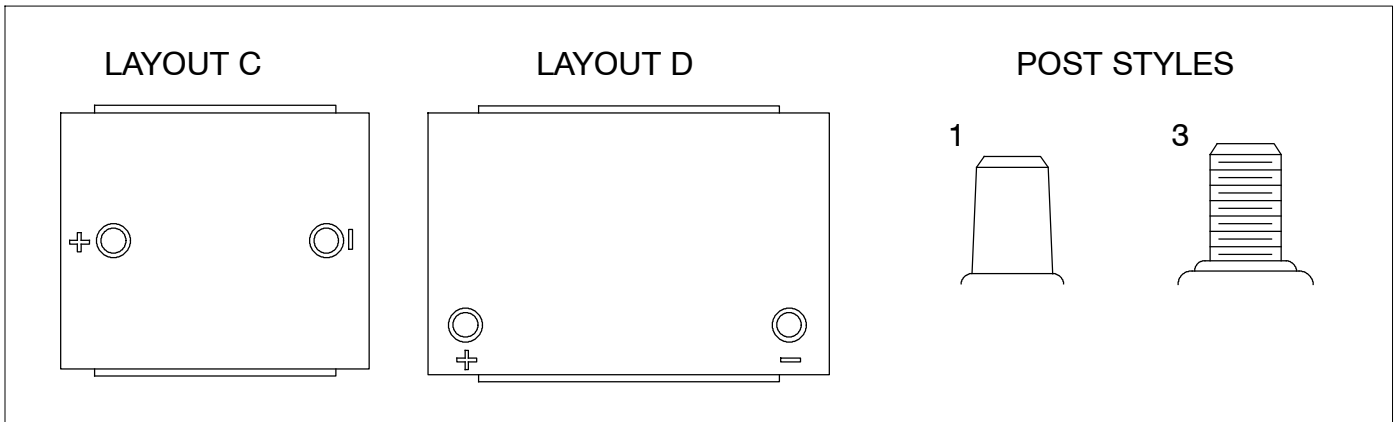
## System Batteries

### Overall Dimensions



- Kohler Co. selects batteries to meet the engine manufacturer's specifications and to comply with NFPA requirements for engine-cranking cycles.
- Heavy-duty starting batteries are the most cost-effective means of engine cranking and provide excellent reliability in generator set applications.
- Batteries are rated according to SAE standard J-537. All batteries are 12-volt and have lead-calcium or lead-antimony plates with sulfuric acid electrolyte.
- Tough polypropylene cases protect against life-shortening vibration and impact damage.
- Batteries are maintenance-free.

### Battery Post Layout and Style



## Battery Specifications

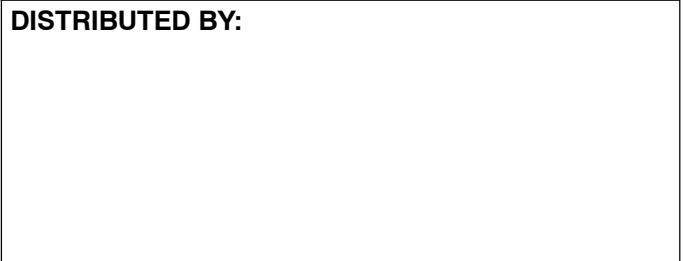
### Gas Models with 12-Volt Engine Electrical Systems

Models	Charge Type*	Battery Kit Number	Battery Part Number	BCI Group Size	Battery SAE Dimensions, mm (in.)			Cold Cranking Amps at -18°C (0°F) Min.	Reserve Capacity Minutes at 27°C (80°F) Minimum	Battery Post Layout and Style
					L	W	H			
6VSG	Wet	GM75513-KP1	GM106374	51	237 (9.3)	125 (5.0)	220 (8.7)	500	70	D/1
8/10/12RESV/L	Wet	GM75513-KP1	GM106374	51	237 (9.3)	125 (5.0)	220 (8.7)	500	70	D/1
8.5RES 12RES/L 17/18RES/L	Wet	GM48808-KP1	GM106369	26	208 (8.2)	172 (6.8)	200 (7.9)	500	95	D/1
14/20RES/L 14/20RESA/L 14RCA/L 20RESC/L 20RCA/L	Wet	GM75513-KP1	GM106374	51	237 (9.3)	125 (5.0)	220 (8.7)	500	70	D/1
20RESB 20RESD	Wet	GM48808-KP1	GM106369	26	208 (8.2)	172 (6.8)	200 (7.9)	500	95	D/1
15/30RES/A 15/30RYG 15/30REYG	Wet	GM48808-KP1	GM106369	26	208 (8.2)	172 (6.8)	200 (7.9)	500	95	D/1
24RCL/A 30RCL/A 38RCL/B/C 48RCL/A/B/C 60RCL/A/B	Wet	GM89020-KP1	GM106373	24	260 (10.25)	171 (6.8)	229 (9.0)	650	95	D/1
40-125ERES 50-125ERESB 80-100ERESD 125/150ERESC	Wet	256985	GM106373	24	260 (10.25)	171 (6.8)	229 (9.0)	650	95	D/1
KG80R KG100R KG125R	Wet	256985	GM106373	24	260 (10.25)	171 (6.8)	229 (9.0)	650	95	D/1

\* Charge type: Wet-charged batteries contain electrolyte.

**Note:** Batteries are available as loose kits or service parts. For other battery options, see Specification Sheet G6-163. All models have a single starter motor. Kits include one (1) battery. Batteries can be used for applications above and below 0°C (32°F).

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