

BATTERIES

REFERENCE GUIDE



When you depend on performance and reliability, count on Bobcat batteries to deliver superior results in all job conditions.

- Bobcat Heavy-Duty Batteries – designed to withstand hard jolts, heat and cold, and still deliver the power you need on even the toughest jobs.
- Robust enough to cope with demanding requirements and vibrations caused by construction equipment in rough terrain.
- Manufactured in partnership with a world-leading battery manufacturer for Heavy-Duty off-road applications.



P/N	BATTERY BOX SIZE	VERSION	NOMINAL VOLTAGE (V)	C ₂₀ (AH)	RC (MIN)	CCA (A)	DIMENSIONS			TERMINAL LAYOUT	BATTERY WEIGHT (KG)	MODEL
							L	W	H			
BATTERIES FOR COMPACT EXCAVATORS												
6669600	G26	Wet	12	42	75	530	208	173	197	B	13,4	E32, E35, E45, E50, E55
7304126	L01	Wet	12	55		480	207	175	190	B	14,2	E17Z, E26, E27, E27Z, E32, E35, E45, E50, E55
7312552		Dry	12			650	242	175	190	A	15	E26, E32, E32i, E35, E35i, E42, E45, E50, E55
6673865	G24	Wet	12	65	115	600	260	173	225	B	17,5	E25, E26, E32, E35, E45, E50, E55
6987600	G31	Wet	12	110	190	950	330	173	240	D	26,1	E60, E80
7335400		Wet	12			850					17,5	E57W
BATTERIES FOR LOADERS												
6669600	G26	Wet	12	42	75	530	208	173	197	B	13,4	MT50, MT52, MT55
7306047	L02	Wet	12	60		640	242	175	190	B	17,6	S100, S450, S510, S530, S550, S570, S590, T110, T450, T590
7312552		Dry	12			650	242	175	190	A	15	S70, S100, S130, S150, S160, S175, S185, S205, S450, S510, S530, S550, S570, S590, S595, S630, S650, S750, A770, S770, S850, T110, T140, T180, T190, T450, T550, T590, T630, T650
6673865	G24	Wet	12	65	115	600	260	173	225	B	17,5	S70, S100, S450, S510, S530, S550, S570, S590, S630, S650, T590, T595, T650
BATTERIES FOR TELEHANDLERS												
7223985	D02	Wet	12	110		750	349	175	235	A	27,5	Perkins, Deutz engines
7159404	A	Wet	12	140		750	513	189	223	C	38,4	Perkins, Deutz engines
7160984 = 7288629	D02	Wet	12	110		900	349	175	235	A	28,4	Doosan / Bobcat engines
7014631		Wet	12				483	217	231		47,16	Rotary Telescopic Handlers
BATTERIES FOR BACKHOE LOADERS												
7289600		Wet	12	120							19,3	B700, B730, B750, B780
UNIVERSAL BATTERIES												
103496801CC	G78	Wet	12	75	120	770	260	180	186	B - side terminals	19,4	

Freshness Label

A quick and visible indicator of the battery manufacturing date, the Freshness Label is great for efficient inventory handling and ensures that end-customers always receive batteries with good state-of-charge.

Because they self-discharge over time when stocked, batteries are considered to be ‘fresh goods’. Therefore, FIFO (first in, first out) stock management is essential to make sure the batteries are always up-to-date and not aging on the rack.



Letter: Bimester

A = Jan / Feb
B = Mar / Apr
C = May / Jun
D = Jul / Aug
E = Sep / Oct
F = Nov / Dec

Number: Year
Last digit of the year (0 = 2020)



Example: 2018 Jan/Feb



BATTERIES TERMINALS LAYOUT TYPES

A	B	C	D

	JANUARY FEBRUARY	MARCH APRIL	MAY JUNE	JULY AUGUST	SEPTEMBER OCTOBER	NOVEMBER DECEMBER
2020						
2021						
2022						