

BTG batteries



BTG 12-150 D



BTG 12-120 SD

Our long-standing experience with emergency power systems and uninterruptible power supply units is our guarantee for the highest quality and reliability of EFFEKTA® batteries.

The EFFEKTA® lead-gel deep-cycle batteries with their low internal resistance are ideally suited for use in electric vehicles.

Features

- High recombination in cycle activity
- Fully maintenance-free
- Lead-gel-technology
- Valve-regulated plastic container as overload protection
- Excellent high-current capability
- High charging efficiency
- Classified as non-dangerous in accordance with IATA
- Production ISO 9001 certified



BTG 12-80 D



BTG 12-75 D



BTG 12-40 D



BTG 12-33 D

Specifications

Type	Voltage (V)	Capacity in Ah (C20)	L (mm)	B (mm)	H (mm)	H (mm) Max.	Weight in kg	Terminal
BTG 12-33D	12	33	195	130	163	176	10,60	F12
BTG 12-40D	12	40	197	166	170	178	14,95	F12
BTG 12-75D	12	75	260	167	212	225	24,45	F12
BTG 12-80D	12	80	350	168	180	191	26,90	F12
BTG 12-100D	12	100	327	171	215	230	30,60	F12
BTG 12-120SD	12	120	327	171	215	230	33,60	F12
BTG 12-150D	12	150	483	170	242	250	45,40	F12

Type	a (mm)	b (mm)	c (mm)
BTG 12-33D	20	30	160
BTG 12-40D	20	23	160
BTG 12-75D	30	22	202
BTG 12-80D	43	44	264
BTG 12-100D	32	47	266
BTG 12-120SD	31	45	265
BTG 12-150D	50	32	382

