FLOODED BATTERY

80D26L (12V70Ah)



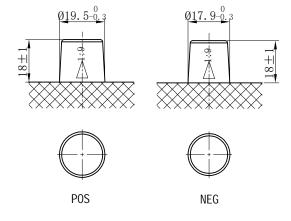


CHARACTERISTICS

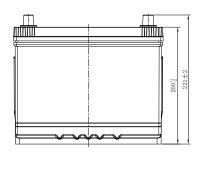
Dimension Width Height 174.8mm Account Weight 221mm	ecifications
Reserve Capacity Cold Cranking Amps@0°F (-18°C) Length 259mm Width 174.8mm Height 221mm	12V
Cold Cranking Amps@0°F (-18°C) Length 259mm Width 174.8mm Height 221mm	70Ah
Dimension Length 259mm Height 174.8mm Height 221mm	118min
Dimension Width 174.8mm Height 221mm	600A
Dimension Height 221mm	(10.2inches)
Height 221mm	(6.88inches)
Approx Maight	(8.70inches)
Approx weight 17.7	'kg (39.0lbs)
Terminal	1
Cell layout	0
Hold-Down	B1
Case Black	-PP Material
Cover Black	-PP Material
Handle	TS1

APPLICATIONS

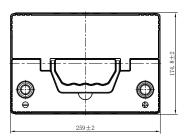
- •Car start
- •EV/HEV
- •Engine start



- ·High capacity and high CCA
- Long life
- •Advanced lead-calcium alloy technology, maintenance-free design
- •Patented venting system bring less water loss and prevent acid leakage
- •OE quality certification







Leoch International Technology Ltd.

mww.leoch.com

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Leoch Batteries Pte Ltd mww.leochamericas.com

Leoch Battery Corporation

Leoch Europe S.A.



GENERAL FEATURES

^{*}Values are subject to variation of +/- 5% in normal manufacturing processes.