

DURACELL®

TECHNICAL DATA SHEET

Type no.		DE 65 EFB ASIA	
Article no.		012565150801	
Standards		DIN EN 50342-1, 50342-2	
Application		Starter battery start-stop	
Electrical data			
Rated voltage		12V	
Rated capacity		65 Ah (K20)	
Cold start current		550 A (EN)	
Dimensions and weights			
Box	D23		
Length max.	233mm		
Width max.	173mm		
Box height max.	203mm		
Total height max.	225mm		
Battery weight	Ca. 17,5 kg (+/- 5 %)		
Electrolyte density		Approx. 1,28 kg/l	
Electrolyte		Diluted sulphuric acid	
Items/pallet		60	
Pallet ID		Euro pallet	
Items per layer		20	
Features			
Base hold-down		B00	
Layout		0	
Terminal		1	
Separator		PE bag separator with glass nonwoven	
Degassing		Battery with central degassing	
Flame arrester		Integrated	
Performance identification		W4 - C2 - V3 - M2	
Maintenance ¹⁾			
Water consumption		W4	
Refill water		Distilled or demineralised (DIN 43530)	
Self-discharge		Approx. 3 % per month	
Charging current		Approx. 1/10 of the rated capacity	
Charging voltage ²⁾		max. 14,8 V	

¹⁾ All the listed values relate to room temperature +25° C

²⁾ Recommendation with an external, voltage-regulated charge. Attention: Temperature compensation in case of deviation!

Duracell Automotive c/o Banner GmbH

Banner Straße 1, A-4021 Linz, Telefon +43/(0)732/38 88-0, Fax DW-21599

e-mail: info@duracell-automotive.com, www.duracell-automotive.com



duracell-automotive.com