### **DEIF Battery Charger,** DBC-1 1205



### **DEIF Battery Charger, DBC-1 1210**



Main function: The DBC-1 is a charger for lead acid

and gel batteries.

The DBC-1 is a charger for lead acid and gel batteries.

Input voltage: 1 × 115V AC/1 × 230V AC ±15% 47...63 Hz

> 13.8V DC (adjustable 12.6...15.1V DC)

1 × 115V AC/1 × 230V AC ±15% 47...63 Hz

27.6V DC (adjustable 25.2...30.2V DC)

Output current: 5 A (maximum 6 A)

IP 20

10 A (maximum 12 A)

Size: W: 150 mm (5.91") H: 116 mm (4.57")

D: 79 mm (3.11")

W: 150 mm (5.91")

IP 20

H: 116 mm (4.57") D: 79 mm (3.11")

Weight:

Protection:

Output voltage:

Approx. 0.68 kg (1.5 lbs)

Approx. 0.74 kg (1.6 lbs)

#### **DEIF Battery Charger, DBC-1 2405**



**DEIF Battery Charger, DBC-1 2410** 



Main function:

The DBC-1 is a charger for lead acid and gel batteries.

The DBC-1 is a charger for lead acid and gel batteries.

Input voltage:

1 × 115V AC/1 × 230V AC ±15% 47...63 Hz

1 × 115V AC/1 × 230V AC ±15% 47...63 Hz

Output voltage:

13.8V DC (adjustable 12.6...15.1V DC)

27.6V DC (adjustable 25.2...30.2V DC)

Output current:

5 A (maximum 6 A)

10 A (maximum 12 A)

Protection:

IP 20

**IP 20** 

Size:

W: 150 mm (5.91") H: 116 mm (4.57") D: 79 mm (3.11")

W: 189 mm (7.44") H: 120 mm (4.72") D: 79 mm (3.11")

Weight:

Approx. 0.74 kg (1.6 lbs)

0.85 kg (1.87 lbs)

# **Battery Chargers**

er, Battery Char	D (( 0)	
DCP2-240	-	
DEF 116000 PARTY  OARS 2005 200/5A	Promo DOP-2 1210 12V/150A  Promo DOP-2 1210 12V/150A  DOP-2 1210 12V/150A  DOP-2 1210 12V/150A	•
5% 1 × 230V AC ±1 4763 Hz	5% 1 × 230V AC ±15% 4763 Hz	
24V DC 8V DC) (adjustable 23.527	12V DC 7.5V DC) (adjustable 11.813.8V E	DC)
5 A t 6 A) (typical current lim	10 A (typical current limit 12.5	A)
IP20	IP20	
nm 147 × 123 × 86	mm 205 × 123 × 86 mm	
Approx. 0.8 k	g Approx. 1.2 kg	
er, Battery Char	ger, Battery Charger,	
DCP2-2420		
		( <b>(</b>
DCP2-2420	DCP2-2420  OCP-2 2420 24V/20A  The DCP2 can be applied as b	
as battery DC voltage  DCP2 2420 24V/20A  The DCP2 can be applie charger or as a universa	d as battery I DC voltage  The DCP2 can be applied as the charger or as a universal DC voltage supply.	voltage
DCP2-2420    Some   DCP2   2420   247/28A	d as battery I DC voltage  The DCP2 can be applied as the charger or as a universal DC voltage supply.  3 × 400/480V AC ±15% 4763 Hz	voltage
DCP2-2420  as battery DC voltage  The DCP2 can be applie charger or as a universa supply.  1 × 230V AC ±1 4763 Hz	d as battery I DC voltage  The DCP2 can be applied as the charger or as a universal DC voltage supply.  3 × 400/480V AC ±15% 4763 Hz  24V DC (adjustable 23.527.5V E)	voltage
DCP2-2420  as battery DC voltage  The DCP2 can be applie charger or as a universa supply.  1 × 230V AC ±1 4763 Hz  24V DC (adjustable 23.527)	d as battery I DC voltage  The DCP2 can be applied as the charger or as a universal DC voltage supply.  3 × 400/480V AC ±15% 4763 Hz  24V DC (adjustable 23.527.5V E)	voltage
DCP2-2420  as battery DC voltage  The DCP2 can be applie charger or as a universa supply.  1 × 230V AC ±1 4763 Hz  24V DC (adjustable 23.527  20 A (typical current limits)	DCP2-2420  The DCP2 can be applied as a charger or as a universal DC value supply.  3 × 400/480V AC ±15% 4763 Hz  24V DC (adjustable 23.527.5V Edit 25 A)  (typical current limit 25 A)	voltage
	The DCP2 can be applied charger or as a universal supply.  The DCP2 can be applied charger or as a	The DCP2 can be applied as battery charger or as a universal DC voltage supply.  The DCP2 can be applied as battery charger or as a universal DC voltage supply.  The DCP2 can be applied as charger or as a universal DC voltage supply.  The DCP2 can be applied as charger or as a universal DC voltage supply.  The DCP2 can be applied as charger or as a universal DC voltage supply.  The DCP2 can be applied as charger or as a universal DC voltage supply.  The DCP2 can be applied as charger or as a universal DC voltage supply.  The DCP2 can be applied as charger or as a universal DC voltage supply.  The DCP2 can be applied as charger or as a universal DC voltage supply.  The DCP2 can be applied as charger or as a universal DC voltage supply.  The DCP2 can be applied as charger or as a universal DC voltage supply.  The DCP2 can be applied as charger or as a universal DC voltage supply.  The DCP2 can be applied as charger or as a universal DC voltage supply.  The DCP2 can be applied as charger or as a universal DC voltage supply.  The DCP2 can be applied as charger or as a universal DC voltage supply.  The DCP2 can be applied as charger or as a universal DC voltage supply.  The DCP2 can be applied as charger or as a universal DC voltage supply.  The DCP2 can be applied as charger or as a universal DC voltage supply.  The DCP2 can be applied as charger or as a universal DC voltage supply.  The DCP2 can be applied as charger or as a universal DC voltage supply.

# Battery Chargers

	Battery Charger, DCP2-2440	
	DCP-2 244D 249/MA	
Main function:	The DCP2 can be applied as battery charger or as a universal DC voltage supply.	
Input voltage:	3 × 400/480V AC ±15% 4763 Hz	
Output voltage:	24V DC (adjustable 23.527.5V DC)	
Output current:	40 A (typical current limit 45 A)	
Protection:	IP20	
Size:	292 × 185 × 130 mm	
Weight:	Approx. 3.6 kg	

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