



Global Innovative Material System

*Delkor*

*HIMCEN*

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# HIMCEN

BCI TYPE FOR AMERICAN VEHICLE



## 151R-350

### Model Spec

Group Size	B19
Voltage	12V
RC	60 min
CCA	350 A
Dimension (L x W x H)	187 X 127 X 227 mm
Weight	10.00 kg
Bottom Hold Down	B0
Layout	
Terminal	JIS


### Packing q'ty

Units per Layer	40
No. of Layers	4
Q'ty / Pallet	160
Q'ty / CNTR (20FT)	1,920

# HIMCEN

## 151RS-350

### Model Spec

Group Size	B19
Voltage	12V
RC	60 min
CCA	350 A
Dimension (L x W x H)	187 X 127 X 227 mm
Weight	10.00 kg
Bottom Hold Down	B0
Layout	
Terminal	STD

### Packing q'ty

Units per Layer	40
No. of Layers	4
Q'ty / Pallet	160
Q'ty / CNTR (20FT)	1,920


# HIMCEN

BCI TYPE FOR AMERICAN VEHICLE



## 26R-540

### Model Spec


Group Size	GP26
Voltage	12V
RC	75 min
CCA	540 A
Dimension (L x W x H)	208 X 173 X 208 mm
Weight	13.00 kg
Bottom Hold Down	B7
Layout	
Terminal	STD

### Packing q'ty


Units per Layer	25
No. of Layers	5
Q'ty / Pallet	125
Q'ty / CNTR (20FT)	1,500

# HIMCEN

## 26-540

Model Spec		Packing q'ty	
Group Size	GP26	Units per Layer	25
Voltage	12V	No. of Layers	5
RC	75 min	Q'ty / Pallet	125
CCA	540 A	Q'ty / CNTR (20FT)	1,500
Dimension (L x W x H)	208 X 173 X 208 mm		
Weight	13.00 kg		
Bottom Hold Down	B7		
Layout			
Terminal	STD		

## 26R-525

Model Spec		Packing q'ty	
Group Size	GP26	Units per Layer	25
Voltage	12V	No. of Layers	5
RC	80 min	Q'ty / Pallet	125
CCA	525 A	Q'ty / CNTR (20FT)	1,500
Dimension (L x W x H)	208 X 173 X 208 mm		
Weight	13.00 kg		
Bottom Hold Down	B7		
Layout			
Terminal	STD		


# HIMCEN

BCI TYPE FOR AMERICAN VEHICLE



## 51R-450

### Model Spec

Group Size	NS60
Voltage	12V
RC	84 min
CCA	450 A
Dimension (L x W x H)	238 X 129 X 227 mm
Weight	12.43 kg
Bottom Hold Down	B0
Layout	
Terminal	STD


### Packing q'ty

Units per Layer	28
No. of Layers	5
Q'ty / Pallet	140
Q'ty / CNTR (20FT)	1,680

# HIMCEN

**51-450**

## Model Spec

Group Size	NS60
Voltage	12V
RC	84 min
CCA	450 A
Dimension (L x W x H)	238 X 129 X 227 mm
Weight	12.43 kg
Bottom Hold Down	B0
Layout	
Terminal	STD

## Packing q'ty

Units per Layer	28
No. of Layers	5
Q'ty / Pallet	140
Q'ty / CNTR (20FT)	1,680


# HIMCEN

BCI TYPE FOR AMERICAN VEHICLE



## 65-850

### Model Spec

Group Size	GP65
Voltage	12V
RC	157 min
CCA	850 A
Dimension (L x W x H)	302 X 185 X 192 mm
Weight	20.34 kg
Bottom Hold Down	B8
Layout	
Terminal	STD


### Packing q'ty

Units per Layer	15
No. of Layers	5
Q'ty / Pallet	75
Q'ty / CNTR (20FT)	900




# HIMCEN

## 65-800

Model Spec		Packing q'ty	
Group Size	GP65	Units per Layer	15
Voltage	12V	No. of Layers	5
RC	160 min	Q'ty / Pallet	75
CCA	800 A	Q'ty / CNTR (20FT)	900
Dimension (L x W x H)	299 X 189 X 191 mm		
Weight	20.34 kg		
Bottom Hold Down	B8		
Layout			
Terminal	STD		


## 65-750

Model Spec		Packing q'ty	
Group Size	GP65	Units per Layer	15
Voltage	12V	No. of Layers	5
RC	160 min	Q'ty / Pallet	75
CCA	750 A	Q'ty / CNTR (20FT)	900
Dimension (L x W x H)	302 X 185 X 192 mm		
Weight	20.34 kg		
Bottom Hold Down	B8		
Layout			
Terminal	STD		

# HIMCEN

**65-650**

## Model Spec

Group Size	GP65
Voltage	12V
RC	160 min
CCA	650 A
Dimension (L x W x H)	302 X 185 X 192 mm
Weight	20.34 kg
Bottom Hold Down	B8
Layout	
Terminal	STD

## Packing q'ty

Units per Layer	15
No. of Layers	5
Q'ty / Pallet	75
Q'ty / CNTR (20FT)	900


# HIMCEN

BCI TYPE FOR AMERICAN VEHICLE



## DT-810

### Model Spec


Group Size	GP78DT
Voltage	12V
RC	116 min
CCA	810 A
Dimension (L x W x H)	269 X 179 X 205 mm
Weight	18.25 kg
Bottom Hold Down	B7
Layout	
Terminal	DLT

### Packing q'ty


Units per Layer	20
No. of Layers	4
Q'ty / Pallet	80
Q'ty / CNTR (20FT)	960

# HIMCEN

## DT-790

Model Spec		Packing q'ty	
Group Size	GP78DT	Units per Layer	20
Voltage	12V	No. of Layers	4
RC	116 min	Q'ty / Pallet	80
CCA	790 A	Q'ty / CNTR (20FT)	960
Dimension (L x W x H)	269 X 179 X 205 mm		
Weight	18.25 kg		
Bottom Hold Down	B7		
Layout			
Terminal	DLT		


## DT-630

Model Spec		Packing q'ty	
Group Size	GP78DT	Units per Layer	20
Voltage	12V	No. of Layers	4
RC	116 min	Q'ty / Pallet	80
CCA	630 A	Q'ty / CNTR (20FT)	960
Dimension (L x W x H)	269 X 179 X 205 mm		
Weight	18.25 kg		
Bottom Hold Down	B7		
Layout			
Terminal	DLT		

# HIMCEN

## DT-520

### Model Spec

Group Size	GP78DT
Voltage	12V
RC	116 min
CCA	520 A
Dimension (L x W x H)	269 X 179 X 205 mm
Weight	18.25 kg
Bottom Hold Down	B7
Layout	
Terminal	DLT

### Packing q'ty

Units per Layer	20
No. of Layers	4
Q'ty / Pallet	80
Q'ty / CNTR (20FT)	960


# HIMCEN

BCI TYPE FOR AMERICAN VEHICLE



## 78-800

### Model Spec

Group Size	GP78
Voltage	12V
RC	121 min
CCA	800 A
Dimension (L x W x H)	268 X 178 X 184 mm
Weight	17.85 kg
Bottom Hold Down	B7
Layout	
Terminal	SDE

### Packing q'ty

Units per Layer	20
No. of Layers	5
Q'ty / Pallet	100
Q'ty / CNTR (20FT)	1,200


# HIMCEN

BCI TYPE FOR AMERICAN VEHICLE



## 47-630

### Model Spec

Group Size	LN2
Voltage	12V
RC	109 min
CCA	630 A
Dimension (L x W x H)	242 X 174 X 188 mm
Weight	15.23 kg
Bottom Hold Down	B3
Layout	
Terminal	STD


### Packing q'ty

Units per Layer	20
No. of Layers	5
Q'ty / Pallet	100
Q'ty / CNTR (20FT)	1,200

# HIMCEN

## AGMLN2/H5

### Model Spec

Group Size	LN2
Voltage	12V
RC	100 min
CCA	680 A
Dimension (L x W x H)	241 X 174 X 189 mm
Weight	17.60 kg
Bottom Hold Down	B3
Layout	
Terminal	STD

### Packing q'ty

Units per Layer	20
No. of Layers	5
Q'ty / Pallet	100
Q'ty / CNTR (20FT)	1,200




# HIMCEN

BCI TYPE FOR AMERICAN VEHICLE



## 48-700

### Model Spec

Group Size	LN3
Voltage	12V
RC	135 min
CCA	700 A
Dimension (L x W x H)	277 X 174 X 188 mm
Weight	18.90 kg
Bottom Hold Down	B3
Layout	
Terminal	STD


### Packing q'ty

Units per Layer	20
No. of Layers	4
Q'ty / Pallet	80
Q'ty / CNTR (20FT)	960

# HIMCEN

**48-770**

## Model Spec

Group Size	LN3
Voltage	12V
RC	110 min
CCA	770 A
Dimension (L x W x H)	277 X 174 X 188 mm
Weight	19.88 kg
Bottom Hold Down	B3
Layout	
Terminal	STD

## Packing q'ty

Units per Layer	20
No. of Layers	4
Q'ty / Pallet	80
Q'ty / CNTR (20FT)	960


# HIMCEN

Heavy Duty commercial



## 31S-1000

### Model Spec


Group Size	GP31
Voltage	12V
RC	190 min
CCA	1000 A
Dimension (L x W x H)	330 X 173 X 239 mm
Weight	24.25 kg
Bottom Hold Down	B0
Layout	
Terminal	STUD

### Packing q'ty


Units per Layer	15
No. of Layers	4
Q'ty / Pallet	60
Q'ty / CNTR (20FT)	720

# HIMCEN

## 31S-900

Model Spec		Packing q'ty	
Group Size	GP31	Units per Layer	15
Voltage	12V	No. of Layers	4
RC	160 min	Q'ty / Pallet	60
CCA	900 A	Q'ty / CNTR (20FT)	720
Dimension (L x W x H)	330 X 173 X 239 mm		
Weight	24.60 kg		
Bottom Hold Down	B0		
Layout			
Terminal	STUD		

## 31S-750

Model Spec		Packing q'ty	
Group Size	GP31	Units per Layer	15
Voltage	12V	No. of Layers	5
RC	160 min	Q'ty / Pallet	75
CCA	750 A	Q'ty / CNTR (20FT)	900
Dimension (L x W x H)	330 X 173 X 239 mm		
Weight	23.13 kg		
Bottom Hold Down	B0		
Layout			
Terminal	STUD		


# HIMCEN

Heavy Duty commercial



## 31A-1000

### Model Spec


Group Size	GP31
Voltage	12V
RC	190 min
CCA	1000 A
Dimension (L x W x H)	330 X 173 X 239 mm
Weight	24.30 kg
Bottom Hold Down	B0
Layout	
Terminal	STD

### Packing q'ty


Units per Layer	15
No. of Layers	4
Q'ty / Pallet	60
Q'ty / CNTR (20FT)	720

# HIMCEN

## 31A-900

Model Spec		Packing q'ty	
Group Size	GP31	Units per Layer	15
Voltage	12V	No. of Layers	4
RC	160 min	Q'ty / Pallet	60
CCA	900 A	Q'ty / CNTR (20FT)	720
Dimension (L x W x H)	330 X 173 X 239 mm		
Weight	24.74 kg		
Bottom Hold Down	B0		
Layout			
Terminal	STD		

## 31A-750

Model Spec		Packing q'ty	
Group Size	GP31	Units per Layer	15
Voltage	12V	No. of Layers	5
RC	160 min	Q'ty / Pallet	75
CCA	750 A	Q'ty / CNTR (20FT)	900
Dimension (L x W x H)	330 X 173 X 239 mm		
Weight	23.15 kg		
Bottom Hold Down	B0		
Layout			
Terminal	STD		


# HIMCEN

Heavy Duty commercial



## 4D-1100

### Model Spec


Group Size	4D
Voltage	12V
RC	302 min
CCA	1100 A
Dimension (L x W x H)	508 X 215 X 234 mm
Weight	41.61 kg
Bottom Hold Down	B0
Layout	
Terminal	STD

### Packing q'ty


Units per Layer	8
No. of Layers	5
Q'ty / Pallet	40
Q'ty / CNTR (20FT)	480

# HIMCEN

## 4D-1050

Model Spec		Packing q'ty	
Group Size	4D	Units per Layer	8
Voltage	12V	No. of Layers	5
RC	300 min	Q'ty / Pallet	40
CCA	1,050 A	Q'ty / CNTR (20FT)	480
Dimension (L x W x H)	508 X 215 X 234 mm		
Weight	40.97 kg		
Bottom Hold Down	B0		
Layout			
Terminal	STD		

## 4D-1000


Model Spec		Packing q'ty	
Group Size	4D	Units per Layer	8
Voltage	12V	No. of Layers	5
RC	300 min	Q'ty / Pallet	40
CCA	1,000 A	Q'ty / CNTR (20FT)	480
Dimension (L x W x H)	508 X 215 X 234 mm		
Weight	41.80 kg		
Bottom Hold Down	B0		
Layout			
Terminal	STD		



# HIMCEN

## 4D-950

### Model Spec

Group Size	4D
Voltage	12V
RC	300 min
CCA	950 A
Dimension (L x W x H)	508 X 215 X 234 mm
Weight	41.20 kg
Bottom Hold Down	B0
Layout	
Terminal	STD

### Packing q'ty

Units per Layer	8
No. of Layers	5
Q'ty / Pallet	40
Q'ty / CNTR (20FT)	480


# HIMCEN

Heavy Duty commercial



## 8D-1400

### Model Spec


Group Size	8D
Voltage	12V
RC	425 min
CCA	1,400 A
Dimension (L x W x H)	512 X 277 X 241 mm
Weight	53.27 kg
Bottom Hold Down	B0
Layout	
Terminal	STD

### Packing q'ty


Units per Layer	6
No. of Layers	5
Q'ty / Pallet	30
Q'ty / CNTR (20FT)	360

# HIMCEN

## 8D-1200

Model Spec		Packing q'ty	
Group Size	8D	Units per Layer	6
Voltage	12V	No. of Layers	5
RC	430 min	Q'ty / Pallet	30
CCA	1,200 A	Q'ty / CNTR (20FT)	360
Dimension (L x W x H)	512 X 277 X 241 mm		
Weight	53.45 kg		
Bottom Hold Down	B0		
Layout			
Terminal	STD		

## 8D-1100

Model Spec		Packing q'ty	
Group Size	8D	Units per Layer	6
Voltage	12V	No. of Layers	5
RC	400 min	Q'ty / Pallet	30
CCA	1,100 A	Q'ty / CNTR (20FT)	360
Dimension (L x W x H)	512 X 277 X 241 mm		
Weight	51.41 kg		
Bottom Hold Down	B0		
Layout			
Terminal	STD		

# HIMCEN

Marine Type



## 24DC

### Model Spec

Group Size	GP24DC
Voltage	12V
RC	130 min
CCA	540 A
Dimension (L x W x H)	275 X 172 X 225 mm
Weight	19.56 kg
Bottom Hold Down	B7
Layout	
Terminal	MRN

### Packing q'ty

Units per Layer	20
No. of Layers	4
Q'ty / Pallet	80
Q'ty / CNTR (20FT)	960


# HIMCEN

Marine Type



## 27DC

### Model Spec

Group Size	GP27
Voltage	12V
RC	160 min
CCA	650 A
Dimension (L x W x H)	306 X 173 X 225 mm
Weight	22.44 kg
Bottom Hold Down	B7
Layout	
Terminal	MRN

### Packing q'ty

Units per Layer	18
No. of Layers	4
Q'ty / Pallet	72
Q'ty / CNTR (20FT)	864


# HIMCEN

Marine Type



## 31DC

### Model Spec

Group Size	GP31DC
Voltage	12V
RC	223 min
CCA	700 A
Dimension (L x W x H)	330 X 172 X 230 mm
Weight	24.71 kg
Bottom Hold Down	B0
Layout	
Terminal	MRN

### Packing q'ty


Units per Layer	15
No. of Layers	4
Q'ty / Pallet	60
Q'ty / CNTR (20FT)	720

# EFB *Enhanced Flooded Battery*



## EFB M42 (60B20L)

### Model Spec

Group Size	20D
Voltage	12V
RC	63 min
CCA	400 A
Dimension (L x W x H)	197 X 129 X 227 mm
Weight	10.90 kg
Bottom Hold Down	B0
Layout	
Terminal	JIS

### Packing q'ty


Units per Layer	35
No. of Layers	4
Q'ty / Pallet	140
Q'ty / CNTR (20FT)	1,680

# EFB *Enhanced Flooded Battery*



## EFB 51R-500

### Model Spec

Group Size	B24 (NS60)
Voltage	12V
RC	92 min
CCA	500 A
Dimension (L x W x H)	225 X 128 X 237 mm
Weight	13.70 kg
Bottom Hold Down	B0
Layout	
Terminal	JIS

### Packing q'ty

Units per Layer	28
No. of Layers	4
Q'ty / Pallet	112
Q'ty / CNTR (20FT)	1,344




# EFB *Enhanced Flooded Battery*



## EFB 35-660

### Model Spec

Group Size	D23 (GP35)
Voltage	12V
RC	125 min
CCA	660 A
Dimension (L x W x H)	230 X 173 X 225 mm
Weight	17.73 kg
Bottom Hold Down	B7
Layout	
Terminal	STD

### Packing q'ty


Units per Layer	24
No. of Layers	4
Q'ty / Pallet	96
Q'ty / CNTR (20FT)	1,152

# EFB *Enhanced Flooded Battery*



## EFB 25-660

### Model Spec

Group Size	D23 (GP35)
Voltage	12V
RC	125 min
CCA	660 A
Dimension (L x W x H)	230 X 173 X 225 mm
Weight	17.73 kg
Bottom Hold Down	B7
Layout	
Terminal	STD

### Packing q'ty


Units per Layer	24
No. of Layers	4
Q'ty / Pallet	96
Q'ty / CNTR (20FT)	1,152

# EFB *Enhanced Flooded Battery*



## EFB 24-720

### Model Spec

Group Size	D26 (GP24)
Voltage	12V
RC	150 min
CCA	720 A
Dimension (L x W x H)	260 X 173 X 225 mm
Weight	19.83 kg
Bottom Hold Down	B7
Layout	
Terminal	STD

### Packing q'ty


Units per Layer	20
No. of Layers	4
Q'ty / Pallet	80
Q'ty / CNTR (20FT)	960

# EFB *Enhanced Flooded Battery*



## EFB 24R-720

### Model Spec

Group Size	D26 (GP24)
Voltage	12V
RC	150 min
CCA	720 A
Dimension (L x W x H)	260 X 173 X 225 mm
Weight	19.83 kg
Bottom Hold Down	B7
Layout	
Terminal	STD

### Packing q'ty


Units per Layer	20
No. of Layers	4
Q'ty / Pallet	80
Q'ty / CNTR (20FT)	960

# EFB *Enhanced Flooded Battery*



## EFB 27-820

### Model Spec

Group Size	D31 (GP27)
Voltage	12V
RC	170 min
CCA	820 A
Dimension (L x W x H)	306 X 173 X 225 mm
Weight	23.25 kg
Bottom Hold Down	B7
Layout	
Terminal	STD

### Packing q'ty


Units per Layer	18
No. of Layers	4
Q'ty / Pallet	72
Q'ty / CNTR (20FT)	864

# EFB *Enhanced Flooded Battery*



## EFB 27R-820

### Model Spec

Group Size	D31 (GP27)
Voltage	12V
RC	170 min
CCA	820 A
Dimension (L x W x H)	306 X 173 X 225 mm
Weight	23.25 kg
Bottom Hold Down	B7
Layout	
Terminal	STD

### Packing q'ty


Units per Layer	18
No. of Layers	4
Q'ty / Pallet	72
Q'ty / CNTR (20FT)	864

# EFB *Enhanced Flooded Battery*



## EFB 47-560

### Model Spec

Group Size	LN2
Voltage	12V
RC	100 min
CCA	560 A
Dimension (L x W x H)	241 X 174 X 188 mm
Weight	15.89 kg
Bottom Hold Down	B3
Layout	
Terminal	STD

### Packing q'ty


Units per Layer	20
No. of Layers	5
Q'ty / Pallet	100
Q'ty / CNTR (20FT)	1,200

# EFB *Enhanced Flooded Battery*



## EFB 48-720

### Model Spec

Group Size	LN3
Voltage	12V
RC	120 min
CCA	720 A
Dimension (L x W x H)	277 X 174 X 188 mm
Weight	19.48 kg
Bottom Hold Down	B3
Layout	
Terminal	STD


### Packing q'ty

Units per Layer	20
No. of Layers	4
Q'ty / Pallet	80
Q'ty / CNTR (20FT)	960




# AGM Absorbent Glass Mat Battery

## AGMLN1/H4


Model Spec		Packing q'ty	
Group Size	LN1	Units per Layer	25
Voltage	12V	No. of Layers	4
RC	80 min	Q'ty / Pallet	100
CCA	520 A	Q'ty / CNTR (20FT)	1,200
Dimension (L x W x H)	206 X 174 X 189 mm		
Weight	15.00 kg		
Bottom Hold Down	B3		
Layout			
Terminal	STD		

## AGMLN2/H5


Model Spec		Packing q'ty	
Group Size	LN2	Units per Layer	20
Voltage	12V	No. of Layers	5
RC	100 min	Q'ty / Pallet	100
CCA	680 A	Q'ty / CNTR (20FT)	1,200
Dimension (L x W x H)	241 X 174 X 189 mm		
Weight	17.60 kg		
Bottom Hold Down	B3		
Layout			
Terminal	STD		

# AGM Absorbent Glass Mat Battery

## AGMLN3/H6


Model Spec		Packing q'ty	
Group Size	LN3	Units per Layer	20
Voltage	12V	No. of Layers	4
RC	120 min	Q'ty / Pallet	80
CCA	760 A	Q'ty / CNTR (20FT)	960
Dimension (L x W x H)	314 X 174 X 189 mm		
Weight	20.30 kg		
Bottom Hold Down	B3		
Layout			
Terminal	STD		

## AGMLN4/H7


Model Spec		Packing q'ty	
Group Size	LN4	Units per Layer	18
Voltage	12V	No. of Layers	4
RC	120 min	Q'ty / Pallet	72
CCA	800 A	Q'ty / CNTR (20FT)	864
Dimension (L x W x H)	314 X 174 X 189 mm		
Weight	22.90 kg		
Bottom Hold Down	B3		
Layout			
Terminal	STD		

# AGM Absorbent Glass Mat Battery

## AGMLN5/H8

Model Spec		Packing q'ty	
Group Size	LN5	Units per Layer	15
Voltage	12V	No. of Layers	4
RC	160 min	Q'ty / Pallet	60
CCA	900 A	Q'ty / CNTR (20FT)	720
Dimension (L x W x H)	352 X 174 X 189 mm		
Weight	26.00 kg		
Bottom Hold Down	B3		
Layout			
Terminal	STD		


## AGMB20

Model Spec		Packing q'ty	
Group Size	B20	Units per Layer	35
Voltage	12V	No. of Layers	4
RC	57 min	Q'ty / Pallet	140
CCA	340 A	Q'ty / CNTR (20FT)	1,680
Dimension (L x W x H)	195 X 126 X 224 mm		
Weight	10.60 kg		
Bottom Hold Down	B0		
Layout			
Terminal	JIS		

# AGM Absorbent Glass Mat Battery

## AGMB24

### Model Spec

Group Size	B24
Voltage	12V
RC	75 min
CCA	370 A
Dimension (L x W x H)	236 X 126 X 224 mm
Weight	12.65 kg
Bottom Hold Down	B0
Layout	
Terminal	JIS

### Packing q'ty

Units per Layer	28
No. of Layers	5
Q'ty / Pallet	140
Q'ty / CNTR (20FT)	1,680



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