

**THE POWER IS YOURS.**



***Delkor***<sup>®</sup>



Authorized North America Distributor Bost/Delkor

## BCI TYPE FOR AMERICAN VEHICLE



## 151R-350

GROUP SIZE		GP26
CCA	SAE	540
RC	(min.)	75
Dimension	L	208
	W	173
	TH	208
Handle		PH
Layout		0
		- +
Terminal		STD
Hold down		B7
Units per Layer		25
Number of Layers		5
Q'ty / Pallet		125
Q'ty / Container(20FT)		1,500

## BCI TYPE FOR AMERICAN VEHICLE



## N120MF

GROUP SIZE	PT12	
CCA	SAE	1,005
RC	(min.)	245
Dimension	L	505
	W	182
	TH	234
Handle	RH	
Layout	4	
	layout 4	
Terminal	STD	
Hold down	B0	
Units per Layer	10	
Number of Layers	5	
Q'ty / Pallet	50	
Q'ty / Container(20FT)	600	

## BCI TYPE FOR AMERICAN VEHICLE

**2 0**



GROUP SIZE	GP24	
CCA	SAE	730
RC	(min.)	137
Dimension	L	260
	W	173
	TH	225
Handle	PH	
Layout	1	
	+ -	
Terminal	STD	
Hold down	B7	
Units per Layer	20	
Number of Layers	5	
Q'ty / Pallet	100	
Q'ty / Container(20FT)	1,200	

## BCI TYPE FOR AMERICAN VEHICLE

**2 0**



GROUP SIZE	GP25	
CCA	SAE	550
RC	(min.)	95
Dimension	L	230
	W	173
	TH	225
Handle	PH	
Layout	1	
	+ -	
Terminal	STD	
Hold down	B7	
Units per Layer	24	
Number of Layers	4	
Q'ty / Pallet	96	
Q'ty / Container(20FT)	1,152	

## BCI TYPE FOR AMERICAN VEHICLE

2 R 0



GROUP SIZE	GP26	
CCA	SAE	540
RC	(min.)	75
Dimension	L	208
	W	173
	TH	208
Handle	PH	
Layout	0	
	- +	
Terminal	STD	
Hold down	B7	
Units per Layer	25	
Number of Layers	5	
Q'ty / Pallet	125	
Q'ty / Container(20FT)	1,500	

## BCI TYPE FOR AMERICAN VEHICLE

0



GROUP SIZE	GP35	
CCA	SAE	550
RC	(min.)	95
Dimension	L	230
	W	173
	TH	225
Handle	PH	
Layout	0	
	- +	
Terminal	STD	
Hold down	B7	
Units per Layer	24	
Number of Layers	4	
Q'ty / Pallet	96	
Q'ty / Container(20FT)	1,152	

## BCI TYPE FOR AMERICAN VEHICLE



**1R 0**

GROUP SIZE	NS60	
CCA	SAE	450
RC	(min.)	84
Dimension	L	238
	W	129
	TH	227
Handle	PH	
Layout	0	
	- +	
Terminal	STD	
Hold down	B0	
Units per Layer	28	
Number of Layers	5	
Q'ty / Pallet	140	
Q'ty / Container(20FT)	1,680	



## BCI TYPE FOR AMERICAN VEHICLE

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GROUP SIZE	GP65	
CCA	SAE	850
RC	(min.)	157
Dimension	L	302
	W	185
	TH	192
Handle	PH	
Layout	1	
	+ -	
Terminal	STD	
Hold down	B8	
Units per Layer	15	
Number of Layers	5	
Q'ty / Pallet	75	
Q'ty / Container(20FT)	900	

## BCI TYPE FOR AMERICAN VEHICLE



**00**

GROUP SIZE	GP75	
CCA	SAE	700
RC	(min.)	93
Dimension	L	239
	W	179
	TH	186
Handle	PH	
Layout	1	
	+ -	
Terminal	SDE	
Hold down	B7	
Units per Layer	20	
Number of Layers	5	
Q'ty / Pallet	100	
Q'ty / Container(20FT)	1,200	

## BCI TYPE FOR AMERICAN VEHICLE



00

GROUP SIZE	GP78	
CCA	SAE	800
RC	(min.)	121
Dimension	L	268
	W	178
	TH	184
Handle	PH	
Layout	1	
	+ -	
Terminal	SDE	
Hold down	B7	
Units per Layer	20	
Number of Layers	5	
Q'ty / Pallet	100	
Q'ty / Container(20FT)	1,200	

## BCI TYPE FOR AMERICAN VEHICLE



## T 10

GROUP SIZE	GP78DT	
CCA	SAE	810
RC	(min.)	116
Dimension	L	269
	W	179
	TH	205
Handle	PBH	
Layout	1	
	+ -	
Terminal	DLT	
Hold down	B7	
Units per Layer	20	
Number of Layers	4	
Q'ty / Pallet	80	
Q'ty / Container(20FT)	960	

## BCI TYPE FOR AMERICAN VEHICLE



0

GROUP SIZE		LN2
CCA	SAE	630
RC	(min.)	109
Dimension	L	242
	W	174
	TH	188
Handle		PH
Layout		0
		- +
Terminal		STD
Hold down		B3
Units per Layer		20
Number of Layers		5
Q'ty / Pallet		100
Q'ty / Container(20FT)		1,200

## BCI TYPE FOR AMERICAN VEHICLE



**R 0**

GROUP SIZE		LN4
CCA	SAE	650
RC	(min.)	159
Dimension	L	313
	W	174
	TH	189
Handle		PH
Layout		0
		- +
Terminal		STD
Hold down		B3
Units per Layer		18
Number of Layers		4
Q'ty / Pallet		72
Q'ty / Container(20FT)		864

## BCI TYPE FOR AMERICAN VEHICLE

**00**



GROUP SIZE		LN5
CCA	SAE	800
RC	(min.)	158
Dimension	L	352
	W	174
	TH	189
Handle		PH
Layout		0
		- +
Terminal		STD
Hold down		B3
Units per Layer		15
Number of Layers		5
Q'ty / Pallet		75
Q'ty / Container(20FT)		900

## HEAVY DUTY COMMERCIAL



### 1100

GROUP SIZE	4D	
CCA	SAE	1,100
RC	(min.)	302
Dimension	L	508
	W	215
	TH	234
Handle	RH	
Layout	4	
	layout 4	
Terminal	STD	
Hold down	B0	
Units per Layer	8	
Number of Layers	5	
Q'ty / Pallet	40	
Q'ty / Container(20FT)	480	



## HEAVY DUTY COMMERCIAL

1 00



GROUP SIZE	8D	
CCA	SAE	1,400
RC	(min.)	425
Dimension	L	512
	W	277
	TH	241
Handle	RH	
Layout	4	
	layout 4	
Terminal	STD	
Hold down	B0	
Units per Layer	6	
Number of Layers	5	
Q'ty / Pallet	30	
Q'ty / Container(20FT)	360	

## HEAVY TY COMMERCIAL



### 1A 1000

GROUP SIZE	PGP31	
CCA	SAE	1,000
RC	(min.)	190
Dimension	L	330
	W	173
	TH	239
Handle	PH	
Layout	Center	
	- +	
Terminal	STD	
Hold down	B0	
Units per Layer	15	
Number of Layers	4	
Q'ty / Pallet	60	
Q'ty / Container(20FT)	720	

## HEAVY DUTY COMMERCIAL



**1 1000**

GROUP SIZE	PGP31	
CCA	SAE	1,000
RC	(min.)	190
Dimension	L	330
	W	173
	TH	239
Handle	PH	
Layout	Center	
	- +	
Terminal	STUD	
Hold down	B0	
Units per Layer	15	
Number of Layers	4	
Q'ty / Pallet	60	
Q'ty / Container(20FT)	720	

## MARINE ETC



## 2 C

GROUP SIZE	GP24DC	
CCA	SAE	540
RC	(min.)	130
Dimension	L	275
	W	172
	TH	225
Handle	RH	
Layout	1	
	+ -	
Terminal	MRN	
Hold down	B7	
Units per Layer	20	
Number of Layers	4	
Q'ty / Pallet	80	
Q'ty / Container(20FT)	960	

## MARINE ETC



## 2 C

GROUP SIZE	GP27	
CCA	SAE	650
RC	(min.)	160
Dimension	L	306
	W	173
	TH	225
Handle	PH	
Layout	1	
	+ -	
Terminal	MRN	
Hold down	B7	
Units per Layer	18	
Number of Layers	4	
Q'ty / Pallet	72	
Q'ty / Container(20FT)	864	

## MARINE ETC



## 1 C

GROUP SIZE	GP31DC	
CCA	SAE	700
RC	(min.)	223
Dimension	L	330
	W	172
	TH	230
Handle	RH	
Layout	Center	
	- +	
Terminal	MRN	
Hold down	B0	
Units per Layer	15	
Number of Layers	4	
Q'ty / Pallet	60	
Q'ty / Container(20FT)	720	