

# PACKAGING & SHIPMENT SPECIFICATIONS

Applicable for the following REC solar panels:

- |                       |                         |
|-----------------------|-------------------------|
| REC Alpha Pure Series | REC Alpha Pure-R Series |
| REC TwinPeak 4 Series | REC TwinPeak 5 Series   |
| REC N-Peak 2 Series   | REC N-Peak 3 Series     |



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\*Product only available in the USA

+ Product not available in the USA

# INTRODUCTION

REC believes that the packaging of our products is just as important as the product itself. To ensure our solar panels arrive with our customers in as good condition as possible, REC takes every care to ensure a high quality level of packaging and uses international testing standards to ensure the panels reach their destination in the best condition. Except where specifically stated, the information given on the following pages is relevant to all modules in the product family named and is therefore applicable to all product variants, e.g., different colored frames, backsheets, and/or cell types. The images shown are a generic representation of the instructions regardless of color or exact design.



## PALLET HANDLING

This document contains instructions concerning the use and handling of pallets of REC solar panels. Following these instructions will ensure that the panels are in the best condition upon arrival at the installation site. Misuse or failure to follow these procedures may lead to damage or injury, and may invalidate the warranty on the product.

## QUALITY

REC performs a quality check on all pallets before and during loading. Vehicles will only be loaded if they are deemed safe and serviceable. During transportation, the pallets are stably loaded in protected containers with air bags between them to secure them in position. The freight company and driver are responsible for ensuring suitable load safety for each delivery vehicle. Vehicles without suitable load safety measures will not be loaded. Loading without the use of air bags or loading belts to secure the pallets may lead to damage to the pallet(s) and/or module(s) during transportation which may invalidate the warranty. If using loading belts to secure pallets, ensure these are correctly fitted as over-tightening may cause damage to the modules or pallet(s).



## RECYCLING

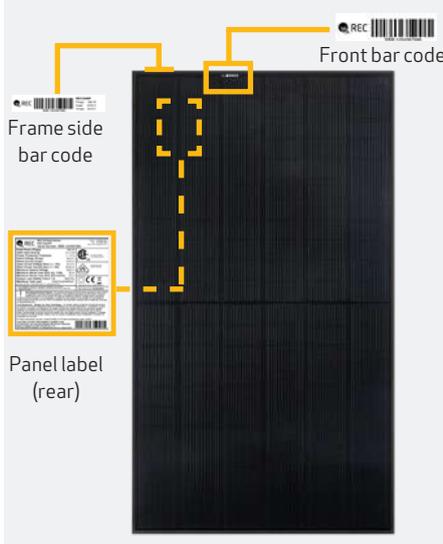
REC makes every effort to ensure the panel packaging is kept to a minimum and that environmentally-friendly materials are used wherever possible. This minimizes waste and discarded items to dispose of at the installation site. The wooden pallets can be re-used or recycled. The paper and cardboard packaging used on REC pallets can be also be widely recycled and the protective wrapping and panel separating blocks are also recyclable in many areas. Please check for all applicable procedures and recycle all packaging and panels according to local guidelines and regulations. REC makes every effort to ensure environmentally-friendly packaging materials are used. Please recycle whenever possible.

# REC ALPHA PURE SERIES

## PALLET FRONT VIEW (DOUBLE STACKED)



## PANEL IDENTIFICATION



## PALLET SHIPMENT DIMENSIONS

Length of pallet:	1880 mm (74 in)
Width of pallet:	1055 mm (41.5 in)
Height of single pallet stack:	1205 mm (47.5 in)
Height of double pallet stack:	2410 mm (95 in)
Pallet weight:	41 kg (90.4 lbs)
Stack weight (pallet + panels):	ca. 735 kg (1620 lbs)

## DELIVERY INFORMATION

Panels per pallet:	33
Panels per 40 ft GP/high cube container:	792 (24 pallets)
Panels per 13.6 m truck:	924 (28 pallets)
Panels per 53 ft truck:	891 (27 pallets)

## PALLET SIDE VIEW (DOUBLE STACKED)



## PALLET STACKING



## DELIVERY DOCUMENTATION

Documentation is located on short side of pallet. Pallet documentation includes:

- Module flash data
- Serial number
- Product name
- Watt class

## PACKAGING MATERIAL

Pallet:	Wood
Foam pad:	Polyurethane Polyether Polyol
Top cover:	Corrugated cardboard
Edge protectors:	Core board - Kraft
Corner pieces and spacers:	HDPE

## PACKAGING DOCUMENTATION

**REC395AA Pure**

Part No: **6002462** Pallet No: **L3394796\_AAAA**

Part No	Serial Number	Part No	Serial Number
1	0100	17	0100
2	0101	18	0101
3	0102	19	0102
4	0103	20	0103
5	0104	21	0104
6	0105	22	0105
7	0106	23	0106
8	0107	24	0107
9	0108	25	0108
10	0109	26	0109
11	0110	27	0110
12	0111	28	0111
13	0112	29	0112
14	0113	30	0113
15	0114	31	0114
16	0115	32	0115
17	0116	33	0116

Modules: 33

**REC**

Weight: 735 kg (1620 lbs)  
Height: 2410 mm (95 in)  
Dimensions: 1880 mm (L) x 1055 mm (W)

Quality Standard: ISO 9001:2015

Hand Marking: Attention! Wear clean gloves

Made in Singapore

- Pallet No. 1 is the top module in a stack
- Pallet No. 33 is the lowest module in a stack
- Pallet documentation shows:
  - Module serial number
  - Module bar code
  - Manufacturing date
  - Electrical data (I<sub>MP</sub>, P<sub>MP</sub>)

## STORAGE AND TRANSPORTATION

Stacking for storage:	2 pallets max
Stacking for transportation:	2 pallets max

**Note:** When double stacking pallets, ensure the upper pallet sits securely on the edge protector to avoid damage to the lower pallet during transportation or handling

**Note:** Pallets delivered stacked are not bound together

## MINIMUM FORK LENGTHS FOR TRANSPORTATION

		Single/Double stack only
Forklift	Long side	1.2 m (47 in) Loading & unloading of container only
	Short side	1.5 m (59 in)
Pallet jack	Long side	X
	Short side	1.5 m (59 in)

**Note:** Forks must be spaced a minimum of 500 mm apart. Handlers must ensure that vehicles used for REC pallets can handle the specified load safely.

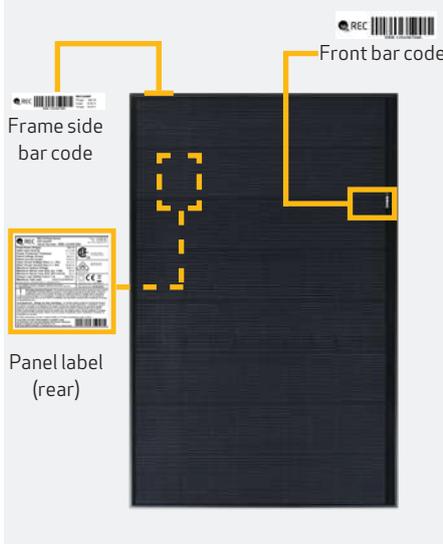
**Note:** Specifications subject to change without notice

# REC ALPHA PURE-R SERIES

## PALLET FRONT VIEW (DOUBLE STACKED)



## PANEL IDENTIFICATION



## PALLET SHIPMENT DIMENSIONS

Length of pallet:	1780 mm (70 in)
Width of pallet:	1150 mm (45.2 in)
Height of single pallet stack:	1220 mm (48 in)
Height of double pallet stack:	2440 mm (96 in)
Pallet weight:	39 kg (86 lbs)
Stack weight (pallet + panels):	ca. 753 kg (1660 lbs)

## DELIVERY INFORMATION

Panels per pallet:	33
Panels per 40 ft GP/high cube container:	858 (26 pallets)
Panels per 13.6 m truck:	924 (28 pallets)
Panels per 53 ft truck:	858 (26 pallets)

## PALLET SIDE VIEW (DOUBLE STACKED)



## PALLET STACKING



## DELIVERY DOCUMENTATION

Documentation is located on short side of pallet. Pallet documentation includes:

- Module flash data
- Serial number
- Product name
- Watt class

## PACKAGING MATERIAL

Pallet:	Wood
Foam pad:	Polyurethane Polyether Polyol
Top cover:	Corrugated cardboard
Edge protectors:	Core board - Kraft
Corner pieces and spacers:	HDPE

## PACKAGING DOCUMENTATION

**REC410AA Pure-R** REC

Part: **6002462** Pallet No: **L3394796\_AAAA**

No.	Serial	Top	Imp(A)	Prog(W)	No.	Serial	Bottom	Imp(A)	Prog(W)
16	4008721047	9.507	396.8	19	4008720963	9.508	396.9		
21	4008721052	9.503	396.8	19	4008721071	9.504	396.8		
26	4008720948	9.576	397.4	20	4008721041	9.590	396.7		
41	4008721018	9.502	396.7	21	4008720949	9.578	397.0		
46	4008720969	9.506	396.1	22	4008721042	9.572	395.9		
41	4008721028	9.506	396.0	23	4008721026	9.592	396.6		
71	4008721073	9.506	396.7	24	4008720928	9.576	397.3		
86	4008721014	9.509	396.1	25	4008721083	9.611	397.6		
91	4008721078	9.509	397.2	26	4008721049	9.568	396.4		
106	4008721016	9.578	396.6	27	4008721033	9.589	395.9		
111	4008720943	9.584	396.4	28	4008721040	9.571	396.1		
126	4008721084	9.580	396.1	29	4008721016	9.581	396.1		
131	4008721088	9.584	396.3	30	4008721048	9.596	397.4		
146	4008721072	9.579	396.2	31	4008720938	9.569	395.8		
151	4008721076	9.593	396.7	32	4008720956	9.566	395.8		
166	4008721087	9.593	397.0	33	4008720995	9.588	395.3		
171	4008721064	9.563	396.3						

**Attention / Vorsicht!**

Weight: 753 kg (1660 lbs) / Gewicht: 753 kg (1660 lbs)

Improper handling will damage the content. / Unsachgemäßer Transport führt zur Beschädigung der Ware.

Quality Stamp: 17/06/2021 10:43 ACCEPTED

Panel Handling: Attention! Wear clean gloves

Installation instructions: Installationsanleitungen / Guides d'emploi: 安装说明书

- Pallet No. 1 is the top module in a stack
- Pallet No. 33 is the lowest module in a stack
- Pallet documentation shows:
  - Module serial number
  - Module bar code
  - Manufacturing date
  - Electrical data (I<sub>MP</sub>, P<sub>MP</sub>)

## STORAGE AND TRANSPORTATION

Stacking for storage:	2 pallets max
Stacking for transportation:	2 pallets max

**Note:** When double stacking pallets, ensure the upper pallet sits securely on the edge protector to avoid damage to the lower pallet during transportation or handling

**Note:** Pallets delivered stacked are not bound together

## MINIMUM FORK LENGTHS FOR TRANSPORTATION

		Single/Double stack only
Forklift	Long side	1.2 m (47 in)
	Short side	1.5 m (59 in)
Pallet jack	Long side	X
	Short side	1.5 m (59 in)

**Note:** Forks must be spaced a minimum of 500 mm apart. Handlers must ensure that vehicles used for REC pallets can handle the specified load safely.

**Note:** Specifications subject to change without notice

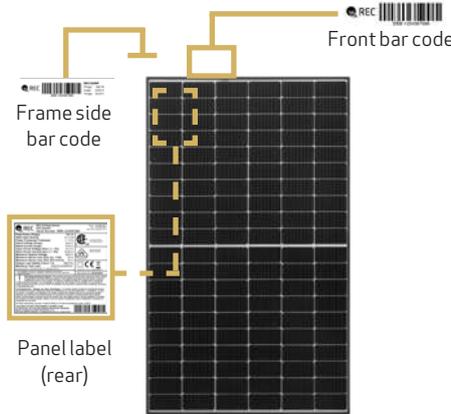
# REC N-PEAK 2 SERIES (ONLY AVAILABLE IN THE USA)

These packaging specifications are applicable to the following products:  
 REC N-Peak 2 Series      REC N-Peak 2 Black Series

## PALLET FRONT VIEW (DOUBLE STACKED)



## PANEL IDENTIFICATION



## PALLET SHIPMENT DIMENSIONS

Length of pallet:	1800 mm (71 in)
Width of pallet:	1080 mm (42.5 in)
Height of single pallet stack:	1225 mm (48 in)
Height of double pallet stack:	2450 mm (96 in)
Pallet weight:	44 kg (93 lbs)
Stack weight (pallet + panels):	ca. 705 kg (1554 lbs)

## DELIVERY INFORMATION

Panels per pallet:	33
Panels per GP/high cube container (40 ft):	858 (26 pallets)
Panels per 13.6 m truck:	924 (28 pallets)
Panels per 53 ft truck:	924 (28 pallets)

## DELIVERY DOCUMENTATION

Documentation is located on short side of pallet.  
 Pallet documentation includes:

- Module flash data
- Serial number
- Product name
- Watt class

## PACKAGING MATERIAL

Pallet:	Wood
Foam pad:	Polyurethane Polyether Polyol
Top cover:	Corrugated cardboard
Edge protectors:	Coreboard - Kraft
Corner pieces and spacers:	HDPE

## STORAGE AND TRANSPORTATION

Stacking for storage:	2 pallets max
Stacking for transportation:	2 pallets max

**Note:** When double stacking pallets, ensure the upper pallet sits securely on the edge protector to avoid damage to the lower pallet during transportation or handling

**Note:** Pallets delivered stacked are not bound together.

## PALLET SIDE VIEW (DOUBLE STACKED)



## PALLET STACKING



## PACKAGING DOCUMENTATION

**REC365NP2**

Part: **Top 6002511**

Pallet No: **L1293500\_AAAA**

No. Serial	Imp(A)	Prog(W)	No. Serial Number	Imp(A)	Prog(W)
1) 2089222897	18.71	366.3	18) 2089222666	18.67	365.9
2) 2089222664	18.68	366.7	19) 2089222643	18.70	367.8
3) 2089222729	18.72	368.7	20) 2089222649	18.69	366.1
4) 2089222646	18.72	368.3	21) 2089222688	18.68	365.9
5) 2089222660	18.72	366.9	22) 2089222648	18.70	367.5
6) 2089222894	18.74	368.1	23) 2089222857	18.70	368.2
7) 2089222628	18.70	366.3	24) 2089222683	18.71	367.9
8) 2089222609	18.71	366.4	25) 2089222855	18.71	367.6
9) 2089222627	18.72	366.9	26) 2089222812	18.71	368.8
10) 2089222884	18.73	368.7	27) 2089222866	18.70	368.2
11) 2089222790	18.70	366.5	28) 2089222814	18.71	368.3
12) 2089222645	18.68	366.3	29) 2089222815	18.69	367.8
13) 2089222685	18.69	366.7	30) 2089222823	18.73	369.9
14) 2089222647	18.67	366.2	31) 2089222874	18.69	367.9
15) 2089222882	18.71	369.8	32) 2089222833	18.69	366.8
16) 2089222612	18.68	366.8	33) 2089222875	18.73	368.9
17) 2089222797	18.65	365.3			

Modules: 33

**Bottom**

Installation instructions:  
 Installationsanleitung:  
 Guides d'emploi:  
 設置説明書:  
[www.enjoymp.com/downloads](http://www.enjoymp.com/downloads)

**Made in Singapore**

**Attention**

Weight: 705 kg (1554 lbs)  
 Improper handling will damage the content

Quality Stamp

QUALITY  
14/09/2021 14:45  
ACCEPTED

**Vorsicht!**

Weight: 705 kg (1554 lbs)  
 Unsachgemäßer Transport führt zur Beschädigung der Ware

Panel Handling

Attention  
Wear clean gloves

## MINIMUM FORK LENGTHS FOR TRANSPORTATION

		Single/Double stack only
Forklift	Long side	1.2 m (47 in) Loading & unloading of container only
	Short side	1.5 m (59 in)
Pallet jack	Long side	<b>X</b>
	Short side	1.5 m (59 in)

**Note:** Forks must be spaced a minimum of 500 mm apart  
 Handlers must ensure that vehicles used for REC pallets can handle the specified load safely.

**Note:** Specifications subject to change without notice

- Pallet No. 1 is the top module in a stack
- Pallet No. 33 is the lowest module in a stack
- Pallet documentation shows:
  - Module serial number
  - Module bar code
  - Manufacturing date
  - Electrical data (I<sub>MP</sub>, P<sub>MP</sub>)



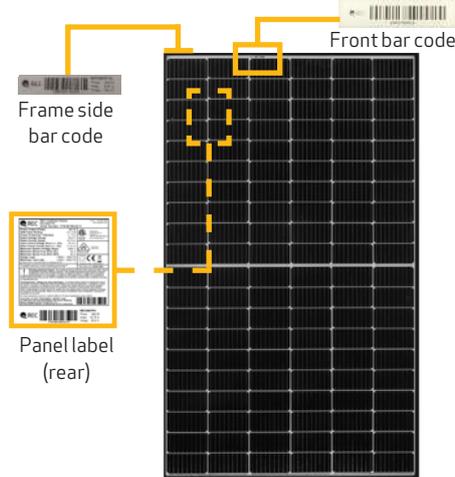
# REC TWINPEAK 4 SERIES (NOT AVAILABLE IN THE USA)

These packaging specifications are applicable to the following products:  
 REC TwinPeak 4 Series      REC TwinPeak 4 Black Series

## PALLET FRONT VIEW (DOUBLE STACKED)



## PANEL IDENTIFICATION



## PALLET SHIPMENT DIMENSIONS

Length of pallet:	1800 mm (71 in)
Width of pallet:	1080 mm (42.5 in)
Height of single pallet stack:	1225 mm (48 in)
Height of double pallet stack:	2450 mm (96 in)
Pallet weight:	44 kg (93 lbs)
Stack weight (pallet + panels):	ca. 705 kg (1554 lbs)

## DELIVERY INFORMATION

Panels per pallet:	33
Panels per GP/high cube container (40 ft):	858 (26 pallets)
Panels per 13.6 m truck:	924 (28 pallets)
Panels per 53 ft truck:	924 (28 pallets)

## DELIVERY DOCUMENTATION

Flash data list:	On short side
Serial number list:	On short side
Product name:	On long side
Watt class:	On long side

## PACKAGING MATERIAL

Pallet:	Wood
Foam pad:	Polyurethane Polyether Polyol
Top cover:	Corrugated cardboard
Edge protectors:	Core board - Kraft
Corner pieces and spacers:	HDPE

## STORAGE AND TRANSPORTATION

Stacking for storage:	2 pallets max
Stacking for transportation:	2 pallets max

**Note:** When double stacking pallets, ensure the upper pallet sits securely on the edge protector to avoid damage to the lower pallet during transportation or handling

**Note:** Pallets delivered stacked are not bound together.

## MINIMUM FORK LENGTHS FOR TRANSPORTATION

		Single/Double stack only
Forklift	Long side	1.2 m (47 in)
	Short side	1.5 m (59 in)
Pallet jack	Long side	<b>X</b>
	Short side	1.5 m (59 in)

**Note:** Forks must be spaced a minimum of 500 mm apart  
 Handlers must ensure that vehicles used for REC pallets can handle the specified load safely.

**Note:** Specifications subject to change without notice

## PALLET SIDE VIEW (DOUBLE STACKED)



## PALLET STACKING



## PACKAGING DOCUMENTATION

### REC365TP4 Black

Part No: **Top 6002362**      Pallet No: L2336113\_AAAA

Module No.	Serial No.	Power (W)	Energy (kWh)	Power (W)	Energy (kWh)
1	1805 365 1	180	365.0	1805 365 2	1805 365 2
2	1805 365 3	180	365.0	1805 365 4	1805 365 4
3	1805 365 5	180	365.0	1805 365 6	1805 365 6
4	1805 365 7	180	365.0	1805 365 8	1805 365 8
5	1805 365 9	180	365.0	1805 365 10	1805 365 10
6	1805 365 11	180	365.0	1805 365 12	1805 365 12
7	1805 365 13	180	365.0	1805 365 14	1805 365 14
8	1805 365 15	180	365.0	1805 365 16	1805 365 16
9	1805 365 17	180	365.0	1805 365 18	1805 365 18
10	1805 365 19	180	365.0	1805 365 20	1805 365 20
11	1805 365 21	180	365.0	1805 365 22	1805 365 22
12	1805 365 23	180	365.0	1805 365 24	1805 365 24
13	1805 365 25	180	365.0	1805 365 26	1805 365 26
14	1805 365 27	180	365.0	1805 365 28	1805 365 28
15	1805 365 29	180	365.0	1805 365 30	1805 365 30
16	1805 365 31	180	365.0	1805 365 32	1805 365 32
17	1805 365 33	180	365.0	1805 365 34	1805 365 34
18	1805 365 35	180	365.0	1805 365 36	1805 365 36
19	1805 365 37	180	365.0	1805 365 38	1805 365 38
20	1805 365 39	180	365.0	1805 365 40	1805 365 40
21	1805 365 41	180	365.0	1805 365 42	1805 365 42
22	1805 365 43	180	365.0	1805 365 44	1805 365 44
23	1805 365 45	180	365.0	1805 365 46	1805 365 46
24	1805 365 47	180	365.0	1805 365 48	1805 365 48
25	1805 365 49	180	365.0	1805 365 50	1805 365 50
26	1805 365 51	180	365.0	1805 365 52	1805 365 52
27	1805 365 53	180	365.0	1805 365 54	1805 365 54
28	1805 365 55	180	365.0	1805 365 56	1805 365 56
29	1805 365 57	180	365.0	1805 365 58	1805 365 58
30	1805 365 59	180	365.0	1805 365 60	1805 365 60
31	1805 365 61	180	365.0	1805 365 62	1805 365 62
32	1805 365 63	180	365.0	1805 365 64	1805 365 64
33	1805 365 65	180	365.0	1805 365 66	1805 365 66

Modules: 33

**Bottom**

**Made in Singapore**

- Pallet No. 1 is the top module in a stack
- Pallet No. 33 is the lowest module in a stack
- Pallet documentation shows:
  - Module serial number
  - Module bar code
  - Manufacturing date
  - Electrical data ( $I_{MP}$ ,  $P_{MP}$ )

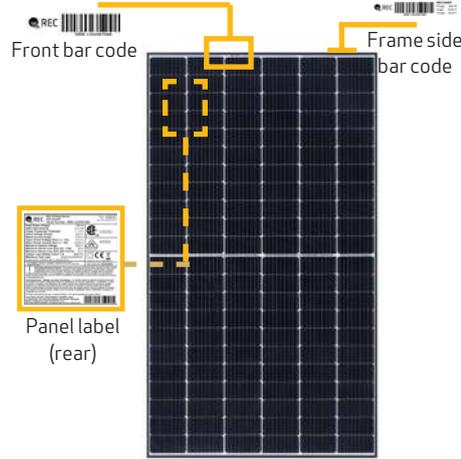
# REC TWINPEAK 5 SERIES (NOT AVAILABLE IN THE USA)

These packaging specifications are applicable to the following products:  
 REC TwinPeak 5 Series      REC TwinPeak 5 Black Series

## PALLET FRONT VIEW (DOUBLE STACKED)



## PANEL IDENTIFICATION



## PALLET SHIPMENT DIMENSIONS

Length of pallet:	1950 mm
Width of pallet:	1090 mm
Height of single pallet stack:	1205 mm
Height of double pallet stack:	2410 mm
Pallet weight:	40 kg
Stack weight (pallet + panels):	ca. 753 kg

## DELIVERY INFORMATION

Panels per pallet:	33
Panels per GP/high cube container (40 ft):	792 (24 pallets)
Panels per 13.6 m truck:	924 (28 pallets)
Panels per 53 ft truck:	924 (28 pallets)

## DELIVERY DOCUMENTATION

Flash data list:	On short side
Serial number list:	On short side
Product name:	On long side
Watt class:	On long side

## PACKAGING MATERIAL

Pallet:	Wood
Foam pad:	Polyurethane Polyether Polyol
Top cover:	Corrugated cardboard
Edge protectors:	Core board - Kraft
Corner pieces and spacers:	HDPE

## STORAGE AND TRANSPORTATION

Stacking for storage:	2 pallets max
Stacking for transportation:	2 pallets max

**Note:** When double stacking pallets, ensure the upper pallet sits securely on the edge protector to avoid damage to the lower pallet during transportation or handling

**Note:** Pallets delivered stacked are not bound together.

## MINIMUM FORK LENGTHS FOR TRANSPORTATION

		Single/Double stack only
Forklift	Long side	1.2 m
	Short side	1.5 m
Pallet jack	Long side	X
	Short side	1.5 m

**Note:** Forks must be spaced a minimum of 500 mm apart  
 Handlers must ensure that vehicles used for REC pallets can handle the specified load safely.

**Note:** Specifications subject to change without notice

## PALLET SIDE VIEW (DOUBLE STACKED)



## PALLET STACKING



## PACKAGING DOCUMENTATION

**RECXXTP5 Black**

Part: **Top 600000**
Pallet No: **L1234567\_AA**

No.	Serial	Imp(A)	Prog(%)	No.	Serial Number	Imp(A)	Prog(%)
1	1876543210	9.89	40.9	18	1876543219	9.76	40.4
2	1876543211	9.78	40.6	19	1876543220	9.84	40.8
3	1876543212	9.70	40.9	20	1876543221	9.72	40.9
4	1876543213	9.73	40.2	21	1876543222	9.69	40.2
5	1876543214	9.74	40.1	22	1876543223	9.87	40.8
6	1876543215	9.73	40.8	23	1876543224	9.74	40.8
7	1876543216	9.88	40.7	24	1876543225	9.84	40.4
8	1876543217	9.70	40.8	25	1876543226	9.73	40.8
9	1876543218	9.86	40.2	26	1876543227	9.80	40.2
10	1876543219	9.87	40.4	27	1876543228	9.89	40.7
11	1876543220	9.80	40.8	28	1876543229	9.74	40.2
12	1876543221	9.88	40.8	29	1876543230	9.82	40.2
13	1876543222	9.86	40.4	30	1876543231	9.87	40.8
14	1876543223	9.72	40.8	31	1876543232	9.85	40.8
15	1876543224	9.80	40.7	32	1876543233	9.74	40.8
16	1876543225	9.88	40.3	33	1876543234	9.80	40.4
17	1876543226	9.87	40.8				

**Attention!**

Weight: 753 kg (1666 lbs)  
 Impinger handling will damage the content.

Quality Stamp: **QUALITY 1897/2022 8-43 ACCEPTED**

**Vorsicht!**

Gewichte: 753 kg (1666 lbs)  
 Heben/Schleppen mit Transportbehälter ist ein Verstoß gegen die Vorschriften.

Panel Handling: **Attention! Wear clean gloves**

Legal information about recycling for customers in Germany:  
 Die Bestandteile der Verpackung sind gemäß § 15 Abs. 4 CrdSchwG zu trennen.  
 (nicht- und leichtverpackung, die zu Acet gewonnen sind, werden als Abfälle nicht behandelt. Bitte vor Abgabe prüfen, dass diese nicht von verschärften Recyclinganforderungen betroffen sind.)  
 Die auf Elektro- und Elektronikgeräten befindliche Lithium-Ionen-Batterie ist eine gefährliche Abfallart und muss getrennt von anderen Abfällen entsorgt werden. Bitte beachten Sie die Anweisungen der Batteriehersteller für die Entsorgung.

Kontaktinformationen:  
 Vertrieb/Service/Support:  
 Callcenter 48h/24h:  
 +65 310 21 91 21  
 www.recgroup.com/en/usa

Made in Singapore

- Pallet No. 1 is the top module in a stack
- Pallet No. 33 is the lowest module in a stack
- Pallet documentation shows:
  - Module serial number
  - Module bar code
  - Manufacturing date
  - Electrical data (I<sub>MP</sub>, P<sub>MP</sub>)



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