



**PT. YANASURYA BHAKTIPERSADA**  
Leading Plastic Pallet Manufacturer

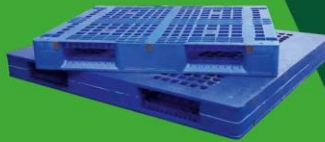


## COMPANY PROFILE

[www.yanasurya.com](http://www.yanasurya.com)



**SMART CHOICE FOR STACKING & RACKING**  
**Safe | Hygienic | Durable**



# COMPANY PROFILE

PT. Yanasurya Bhaktipersada was established in 1997 as a pioneer in Plastic Pallet's manufacturer in South East Asia. Continuous improvement in logistics to adapt hygiene requirements, HACCP, ISO 22000, and automated warehouses has become Yanasurya's standards.

Our Yanapallet® are designed to withstand extreme conditions such as cold storage, extreme 12 storage racking Drive-In system handling, conveyor chain and Automated Storage Retrieval System (ASRS). Investing on Injection Compression technology machine from Germany, Remaplan – Erema, has allowed us to be the only one in South East Asia to serve the most durable plastic pallets of up to 40 kg. The injection compression technology has allowed bubbles of air and gas within plastic raw material escape during production and reduces perforations within the plastic ribs.

In 2008, our product expanded to housewares and industrial containers with the capacity of 50,000 pieces per month with the brand Yanaplast. In 2015, to enter the more suitable market for logistic industries, Yanasurya invested on another injection machine for pallet, raising our capacity to 25.000 pallets per month. In 2018, Yanasurya is already equipped with certification from ISO 9001:2015, Institute Technology Surabaya (ITS) and engage the market through pallet rentals.

PT. Yanasurya Bhaktipersada is trusted by many customers with various background of industries, which includes: Fertilizer industries, Food & Beverage industries, Chemical industries, Packaging industries, Pharmacy industries, Paper industries, Textile industries, Logistics, and many other industries. Indofood, Mayora, BT Cocoa, Pupuk Indonesia, Diamond Cold Storage, Kalbe Group, SOHO Pharmaceutical, Riken Indonesia, Central Motor Wheel, Lotte Mart, Sinar Mas, Angkasa Pura Logistic have enjoyed Yanasurya's One-Stop-Shop Plastic Pallet Services: rental services, warranty products, buy back, and recycling.

PT. Yanasurya Bhaktipersada always guarantees customers satisfaction that has been proven throughout many years before and will continue to do so many years to come.

**Injection-Compression Technology  
From Remaplan-Erema Germany**



[www.yanasurya.com](http://www.yanasurya.com)

## Caution Of Pallet Usage

### POINT 1

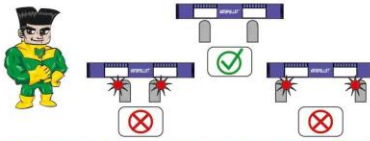
yanapallet



Choose the right pallet for the specific usage e.g., Double-face or Single-face pallet

### POINT 2

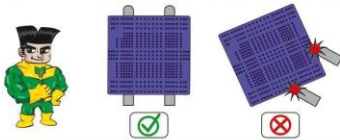
yanapallet



Adjust the distance between the forks so they can be inserted into the pallets safely

### POINT 3

yanapallet



Avoid hitting the pallet with forklift, handlift, and stacker forks to move the pallet

### POINT 4

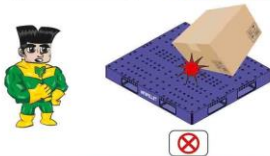
yanapallet



Always insert the fork completely into the pallet before lifting. The pallet will break if not doing so

### POINT 5

yanapallet



Do not throw any heavy object on the pallet

### POINT 6

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Do not throw or push pallet from the high level

### POINT 7

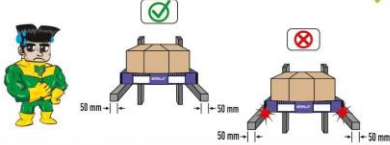
yanapallet



Do not use a pallet to push on and drag on the floor to move another pallet

### POINT 8

yanapallet



Choose the suitable pallet for the rack width. Please leave space on the rim at least 5-10 cm

### POINT 9

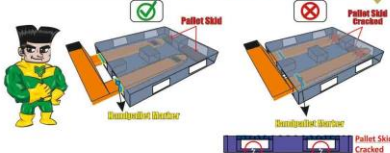
yanapallet



Always place the pallet on the flat surface

### POINT 10

yanapallet



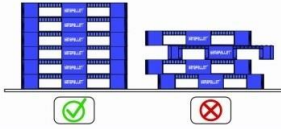
Mark your handpallet to avoid wheel stepping on top of pallet skid



# Caution Of Pallet Usage

## POINT 11

YANAPALLET



Should stack the same type of pallet together in orderly manner

## POINT 12

YANAPALLET



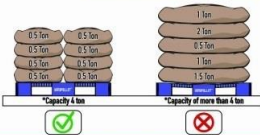
FOR LIGHT WEIGHT PALLET



Should place steel angle bar on the edge of the pallet before strapping  
Should strap around the pallet leg only

## POINT 13

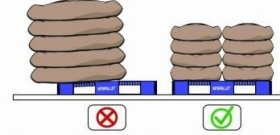
YANAPALLET



Do not load the pallet beyond its loading capacity

## POINT 14

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Should apply unified load equally on the surface of pallet

## POINT 15

YANAPALLET



Should use plastic film wrapping the pallet and wrap together at least 2-3 times before placing them into container for shipping

## POINT 16

YANAPALLET



Do not keep the pallet under the direct sun for a long period of time. Exposure of ultraviolet from the sun may deteriorate the strength and surface appearance of the pallet

## POINT 17

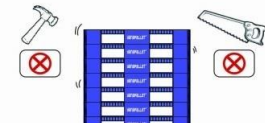
YANAPALLET



Standard Pallets can be used in the temperature range between -30° to 45° Celcius. For temperature range, below 0° Celcius please contact our company

## POINT 18

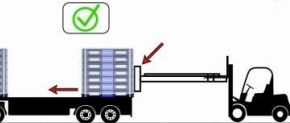
YANAPALLET



Do not modify pallet such as drilling, cutting, screwing, and etc. The physical property will be damaged by such actions

## POINT 19

YANAPALLET

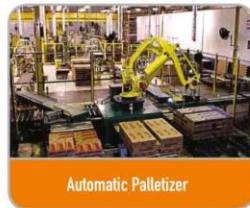


Use flat extension to push pallet on truck instead of the fork to avoid damaging the pallet.

## Pallet Specification

- Size is indicate in mm (millimeter) by ( Width x Length x Height )
- Material : Polypropylene Impact Copolymer (PPIC) / Polypropylene Black Copolymer (PPBC) / Polypropylene Copolymer (PPC) / High Density Polyethylene (HDPE)
- Load : Static Load : Pallet load on flat surface
- Application : Dynamic Load : Pallet load move by Forklift, Hand truck or Stackers
- Stacking Load : Pallet load on top of uneven products
- Racking Load : Pallet load on racking system
- Entry by Fork : 4 way or 2 way depends on pallet type by using forklift, stacker and hand truck.
- N/A is Not Available
- \*\* All Pallet's dimension and weight are produced with tolerance. Standard dimension allowance range  $\pm 2\%$ . (Size) :  $\pm 1$  kg. (Plastic Weight)

# PALLET APPLICATION



## WHICH PALLET DO YOU NEED?

Company Name : \_\_\_\_\_  
 Name : \_\_\_\_\_  
 Occupation : \_\_\_\_\_  
 Conveyor/Auto Pallet Dispenser ☐ Yes ☐ No  
 Notes : \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

| Plastic Pallet Code/<br>Company Previously Used                                | Material                                                                                      | Steel<br>Reinforce |
|--------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|--------------------|
| <input type="checkbox"/> PPBC<br><input type="checkbox"/> HDPE<br>Colour _____ | <input type="checkbox"/> Virgin <input type="checkbox"/> Mix <input type="checkbox"/> Recycle | _____ pcs          |

Storage Temperature

☐ < -10°C ☐ -10°C < x < 40°C ☐ > 40°C

\* Plastic Pallet Size

\_\_\_\_\_ mm (L) x \_\_\_\_\_ mm (W) x \_\_\_\_\_ mm (H)

Racking Drive-In

\_\_\_\_\_ Ton ☐ Automated Storage Retrieval System (ASRS)

Racking Selective (SPR)

\_\_\_\_\_ Ton ☐ Automated Storage Retrieval System (ASRS)

Inner Width \_\_\_\_\_ cm

Dynamic

\_\_\_\_\_ Ton ☐ Product Easily Slip

Stacking

\_\_\_\_\_ Ton

Static

\_\_\_\_\_ Ton

Hand Pallet

☐ 4 - way ☐ 2 - way

Stacker

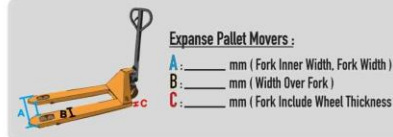
☐ 4 - way ☐ 2 - way

Forklift

☐ 4 - way ☐ 2 - way

\* Warehouse Capacity

\_\_\_\_\_ Pallet Position \_\_\_\_\_ Plastic Pallet \_\_\_\_\_ Wooden Pallet



# BENEFIT OF

## 1. Renting

1. Reason why renting is more strategic than buying :
2. Rental costs directly reduce corporate taxes, purchased item in accordance to tax law shall be depreciated 8 years.
3. The value of asset purchased are always overshadowed by the potential collapse of the market price of the asset.
4. Difficulty to sell assets. Hiring has the flexibility to downsizing than buying.
5. In House training of the marketing team Yanasurya to use the right plastic pallet.
6. Rental rate is constant therefore easy to budget cash flow.
7. No down payment and the necessary funds each month is minimum.

## 2. Manufacturer Warranty

PT Yanasurya Bhaktipersada provides 1 year manufacturer warranty service that aims to protect customer's investment

\* Term and Conditions :

1. Purchases above specified nominal of Yanapallet®.
2. Read and abide to Cauton of Pallet Usage and Terms & Agreement.
3. The use of pallet do not exceed the recommended load stated on Certificate Of Manufacturer.

## 3. Purchasing Local Plastic Pallet

1. Government tender requires company to have minimum local content (Tingkat Komponen Dalam Negeri) to Participate Yanapallet® is over 80% local content.
2. Submission of free import duty facility application for raw material after purchasing local machineries also requires minimum 35% local content.
3. Fast delivery, fast and accurate service.

## 4. Recycling

Recycling Advantages :

1. Business-to-Business (B2B) transaction, reduce possibility of theft or unwanted transaction.
2. Clean workplace.
3. Free counterfeiting product.
4. Reduce CO<sub>2</sub> emissions.
5. Cheaper than buying new.

10 Ton (PP) or 30 Ton (HDPE) material → Melt Flow Index (MFI) test :  Production trial → Mass production.  
Cannot process

## STANDART MAKLOAN YANASURYA :

1. Dry and clean
2. Please separate color, don't mix the color
3. PP Plastic minimal 10 Ton / HDPE Plastic minimal 30 Ton.

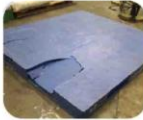
10 Ton (PP) or 30 Ton (HDPE) material → Melt Flow Index (MFI) test : ↗ Production trial → Mass production.  
↘ Cannot process

- Ensure that the items to be recycled can be transported at a relatively low cost.
- The items to be recycled are certainly dry, not dirty or contaminated with chemicals to reduce the cost, energy, time used for recycling.
- Non-plastic goods such as: Iron Rubber, Cardboard, Rubbish, sorted first to minimize loads, contamination and shrinkage of scales.

### Finished Product



#### 1. Clean Dry



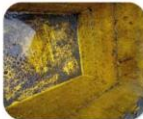
Pallet Clean Dry



Houseware Clean Dry



#### 2. Dirty Wet



Houseware Dirty Wet (Water)



Pallet Dirty Wet (Sticking Flour)

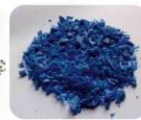
### Raw Material



#### 3. Pelletan



#### 4. Crusher



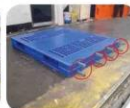
### Non-Plastic Material Shrink



(Oil / Water)



(Trash)



(Metal)



(Rubber)



### Plastic Material Shrink



(Unbreakable Produk)



### Why Choose Plastic Pallet ?

| CHARACTERISTIC | WOOD PALLETS                                                                                                                                                                                                                                                                                                                                                                             | PLASTIC PALLETS                                                                                                                                                                                                                                                                                                                                        |
|----------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| ECONOMIC       | <ul style="list-style-type: none"><li>- Life cycle 0,5 - 1,5 years</li><li>- Low initial cost</li><li>- Trips per pallet : Low to moderate</li></ul>                                                                                                                                                                                                                                     | <ul style="list-style-type: none"><li>- Life cycle 5 - 15 years</li><li>- Moderate initial cost, rapid economic payback</li><li>- Trips per pallet : High</li></ul>                                                                                                                                                                                    |
| PERFORMANCE    | <ul style="list-style-type: none"><li>- Inconsistent structure</li><li>- More brittle and frequent breakage, requires repairment</li><li>- Requires assembly together by nails which makes pallets lose their rigidity and strength with each use under load</li><li>- Risk product damage</li><li>- Multi-piece structure can be incompatible with automated retrieval system</li></ul> | <ul style="list-style-type: none"><li>- Consistent dimensional accuracy</li><li>- Sturdy and durable structure</li><li>- One-piece design, higher strenght and tough</li><li>- Smooth surface with no nails, rustor splinter, product damage are completely eliminated</li><li>- Compatible with conveyor and many automated handling system</li></ul> |
| SANITATION     | <ul style="list-style-type: none"><li>- Porous and easily absorb moisture and bacteria</li><li>- Wood is susceptible to insects and subsequently may damage the products</li></ul>                                                                                                                                                                                                       | <ul style="list-style-type: none"><li>- Water-proof, does not absorb moisture nor allow bacteria to grow</li><li>- Insects cannot penetrate plastic and does not require fumigation or heat treatment which saves cost and time</li></ul>                                                                                                              |
| SAFETY         | <ul style="list-style-type: none"><li>- Nails, rust and splinter</li><li>- Sharp corners</li></ul>                                                                                                                                                                                                                                                                                       | <ul style="list-style-type: none"><li>- No nails, rust and splinter which can reduce risk of employee strain and injuries</li></ul>                                                                                                                                                                                                                    |
| AESTHETIC      | <ul style="list-style-type: none"><li>- Generic, unattractive design</li></ul>                                                                                                                                                                                                                                                                                                           | <ul style="list-style-type: none"><li>- Customized color and identification</li></ul>                                                                                                                                                                                                                                                                  |
| ENVIROMENTAL   | <ul style="list-style-type: none"><li>- Not allowed to use in some countries due to environmental concern</li></ul>                                                                                                                                                                                                                                                                      | <ul style="list-style-type: none"><li>- Fully recyclable</li><li>- Plastic is reground and remolded into other products</li></ul>                                                                                                                                                                                                                      |



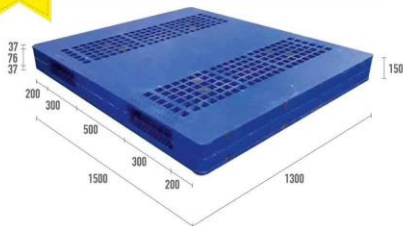
# REVERSIBLE PLASTIC PALLET TYPE PR 1513 + Metal Reinforced



\* Load In Tonnes - Subject To Uniform Load

**NEW  
PRODUCT**

**PR 1513** 1500 x 1300 x 150 mm



| (STATIC LOAD) | (DYNAMIC LOAD)                            | (STACKING LOAD) | (DRIVE-IN LOAD)                           | (SELECTIVE LOAD)                          |
|---------------|-------------------------------------------|-----------------|-------------------------------------------|-------------------------------------------|
| 10 T          | 3.0 T (BMR)<br>2.5 T (BMR)<br>1.5 T (BMR) | 7.0 T           | 1.2 T (BMR)<br>1.0 T (BMR)<br>0.8 T (BMR) | 1.5 T (BMR)<br>1.2 T (BMR)<br>1.0 T (BMR) |

\* T = Ton / 1T = 1000 kg

**(MR) METAL RACKING**

Estimasi Muatan : - Container 20' P 585 x L 233 x T 233 cm : 79 pcs  
- Container 40' P 1200 x L 235 x T 269 cm : 213 pcs  
- Fuso P 620 x L 245 x T 240 cm : 110 pcs

Handling



**YANAPALLET®**  
Your Pal For Plastic Pallet

**PT. YANASURYA BHAKTIPERSADA**  
COMPANY PROFILE

**07**

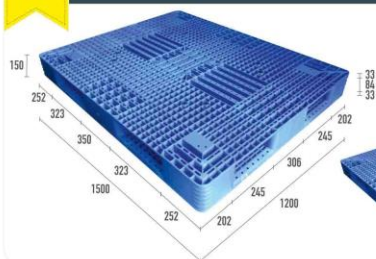


## REVERSIBLE PLASTIC PALLET TYPE PR 1512 & R 525

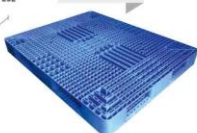
\* Assumption For Pallet Load Is Uniform Load

**NEW  
PRODUCT**

### PR 1512 1500 x 1200 x 150 mm



**BOTTOM VIEW**



\* T = Ton / 1T = 1000 kg

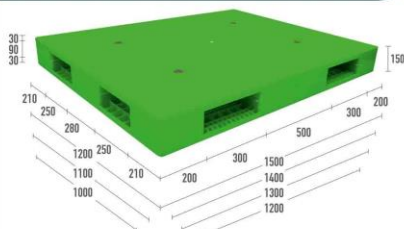
|               |                |                 |                 |                  |
|---------------|----------------|-----------------|-----------------|------------------|
|               |                |                 |                 |                  |
| (STATIC LOAD) | (DYNAMIC LOAD) | (STACKING LOAD) | (DRIVE-IN LOAD) | (SELECTIVE LOAD) |
| 12 T          | 3 T            | 7 T             | 1 T             | 1.2 T            |

Estimasi Muatan : - Container 20' P 585 x L 233 x T 233 cm : 82 pcs  
- Container 40' P 1200 x L 235 x T 269 cm : 242 pcs  
- Fuso P 620 x L 245 x T 240 cm : 136 pcs

Handling



### R 525 1500 x 1200 x 150 mm



\* T = Ton / 1T = 1000 kg

|               |                |                 |                 |                  |
|---------------|----------------|-----------------|-----------------|------------------|
|               |                |                 |                 |                  |
| (STATIC LOAD) | (DYNAMIC LOAD) | (STACKING LOAD) | (DRIVE-IN LOAD) | (SELECTIVE LOAD) |
| 8 T           | 3 T            | 6.8 T           | 0.7 T           | 0.9 T            |

Estimasi Muatan : - Container 20' P 585 x L 233 x T 233 cm : 82 pcs  
- Container 40' P 1200 x L 235 x T 269 cm : 242 pcs  
- Fuso P 620 x L 245 x T 240 cm : 136 pcs

Handling



#### \* OTHER SIZES

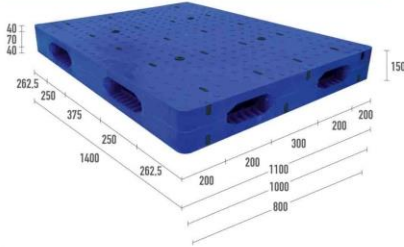
|                                        | (STATIC LOAD) | (DYNAMIC LOAD) | (STACKING LOAD) | (DRIVE-IN LOAD) | (SELECTIVE LOAD) |
|----------------------------------------|---------------|----------------|-----------------|-----------------|------------------|
| <b>R 525-1511 1500 x 1100 x 150 mm</b> | 7.5 T         | 2.75 T         | 6.25 T          | 0.7 T           | 0.9 T            |
| <b>R 525-1510 1500 x 1000 x 150 mm</b> | 6.5 T         | 2.5 T          | 5.5 T           | 0.7 T           | 0.9 T            |
| <b>R 525-1412 1400 x 1200 x 150 mm</b> | 7.5 T         | 2.75 T         | 6.25 T          | 0.7 T           | 0.9 T            |
| <b>R 525-1411 1400 x 1100 x 150 mm</b> | 7 T           | 2.5 T          | 5.75 T          | 0.7 T           | 0.9 T            |
| <b>R 525-1312 1300 x 1200 x 150 mm</b> | 7 T           | 2.5 T          | 5.75 T          | 0.8 T           | 1 T              |
| <b>R 525-1311 1300 x 1100 x 150 mm</b> | 6.25 T        | 2.5 T          | 5.5 T           | 0.8 T           | 1 T              |

# REVERSIBLE PLASTIC PALLET TYPE R 415 + Metal Reinforced



\* Assumption For Pallet Load Is Uniform Load

## R 415 1400 x 1100 x 150 mm



## \* OTHER SIZES

### R 415-1410 1400 x 1000 x 150 mm

| (STATIC LOAD) | (DYNAMIC LOAD) | (STACKING LOAD) | (DRIVE-IN LOAD) | (SELECTIVE LOAD) |
|---------------|----------------|-----------------|-----------------|------------------|
| 14 T          | 2,75 T         | 3,25 T          | 1,7 T (6MR)     | 2,1 T (6MR)      |
|               |                |                 | 1,5 T (3MR)     | 2,0 T (3MR)      |
|               |                |                 | 1,3 T (0MR)     | 1,8 T (0MR)      |

### R 415-1480 1400 x 800 x 150 mm

| (STATIC LOAD) | (DYNAMIC LOAD) | (STACKING LOAD) | (DRIVE-IN LOAD) | (SELECTIVE LOAD) |
|---------------|----------------|-----------------|-----------------|------------------|
| 12 T          | 2,25 T         | 2,75 T          | 1,2 T (2MR)     | 1,4 T (2MR)      |
|               |                |                 | 1,0 T (0MR)     | 1,2 T (0MR)      |



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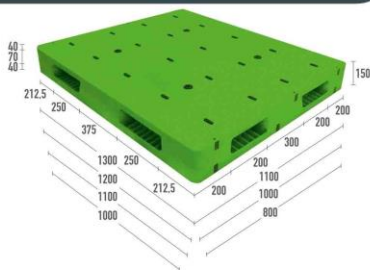
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## REVERSIBLE PLASTIC PALLET TYPE R 315 + Metal Reinforced

\* Assumption For Pallet Load Is Uniform Load

### R 315 1300 x 1100 x 150 mm



| (STATIC LOAD) | (DYNAMIC LOAD) | STACKING PALLET<br>(STACKING LOAD) | BACKING<br>(DRIVE-IN LOAD) | RACKING<br>(SELECTIVE LOAD) |
|---------------|----------------|------------------------------------|----------------------------|-----------------------------|
| 15 T          | 3 T            | 4.75 T                             | 1.8 T (BMR)<br>1.6 T (DMR) | 2.2 T (BMR)<br>1.9 T (DMR)  |
|               |                |                                    | 1.4 T (DMR)                | 1.7 T (DMR)                 |

\* T = Ton / 1T = 1000 kg

\* (MR) METAL RACKING

Estimasi Muatan : - Container 20" P 585 x L 233 x T 233 cm : 118 pcs  
- Container 40" P 1200 x L 235 x T 269 cm : 308 pcs  
- Fuso P 620 x L 245 x T 240 cm : 160 pcs

Handling



### \* OTHER SIZES

#### R 315-1310 1300 x 1000 x 150 mm

| (STATIC LOAD) | (DYNAMIC LOAD) | (STACKING LOAD) | (DRIVE-IN LOAD)                           | (SELECTIVE LOAD)                          |
|---------------|----------------|-----------------|-------------------------------------------|-------------------------------------------|
| 13 T          | 2.5 T          | 3 T             | 1.7 T (BMR)<br>1.5 T (DMR)<br>1.3 T (DMR) | 2.1 T (BMR)<br>2.0 T (DMR)<br>1.8 T (DMR) |

#### R 315-1380 1300 x 800 x 150 mm

| (STATIC LOAD) | (DYNAMIC LOAD) | (STACKING LOAD) | (DRIVE-IN LOAD)            | (SELECTIVE LOAD)           |
|---------------|----------------|-----------------|----------------------------|----------------------------|
| 11 T          | 2.25 T         | 2.75 T          | 1.2 T (DMR)<br>1.0 T (DMR) | 1.4 T (DMR)<br>1.2 T (DMR) |

#### R 315-1211 1200 x 1100 x 150 mm

| (STATIC LOAD) | (DYNAMIC LOAD) | (STACKING LOAD) | (DRIVE-IN LOAD)                           | (SELECTIVE LOAD)                          |
|---------------|----------------|-----------------|-------------------------------------------|-------------------------------------------|
| 13.5 T        | 2.75 T         | 3 T             | 1.6 T (BMR)<br>1.4 T (DMR)<br>1.2 T (DMR) | 2.1 T (BMR)<br>1.9 T (DMR)<br>1.8 T (DMR) |

#### R 315-1210 1200 x 1000 x 150 mm

| (STATIC LOAD) | (DYNAMIC LOAD) | (STACKING LOAD) | (DRIVE-IN LOAD)                           | (SELECTIVE LOAD)                          |
|---------------|----------------|-----------------|-------------------------------------------|-------------------------------------------|
| 12 T          | 2.5 T          | 2.5 T           | 1.5 T (BMR)<br>1.3 T (DMR)<br>1.1 T (DMR) | 1.8 T (BMR)<br>1.6 T (DMR)<br>1.4 T (DMR) |

#### R 315-1280 1200 x 800 x 150 mm

| (STATIC LOAD) | (DYNAMIC LOAD) | (STACKING LOAD) | (DRIVE-IN LOAD)            | (SELECTIVE LOAD)           |
|---------------|----------------|-----------------|----------------------------|----------------------------|
| 10 T          | 2 T            | 2 T             | 1.1 T (DMR)<br>0.9 T (DMR) | 1.3 T (DMR)<br>1.1 T (DMR) |

#### R 315-1110 1100 x 1000 x 150 mm

| (STATIC LOAD) | (DYNAMIC LOAD) | (STACKING LOAD) | (DRIVE-IN LOAD)                           | (SELECTIVE LOAD)                          |
|---------------|----------------|-----------------|-------------------------------------------|-------------------------------------------|
| 12 T          | 2.5 T          | 2.5 T           | 1.5 T (BMR)<br>1.3 T (DMR)<br>1.1 T (DMR) | 1.8 T (BMR)<br>1.6 T (DMR)<br>1.4 T (DMR) |



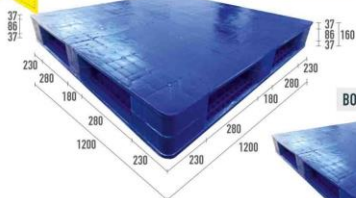
# REVERSIBLE PLASTIC PALLET TYPE R 226 + Metal Reinforced



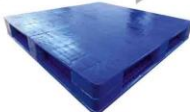
\* Assumption For Pallet Load Is Uniform Load

**NEW  
PRODUCT**

**R 226 1200 x 1200 x 160 mm**



**BOTTOM VIEW**



12 T



2.5 T



3.75 T

\* T = Ton / 1 T = 1000 kg



1.8 T (BMR)

1.4 T (BMR)

1.0 T (BMR)

1.2 T (BMR)

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1.2 T (BMR)

Estimasi Muatan : - Container 20' P 585 x L 233 x T 233 cm : 88 pcs  
- Container 40' P 1200 x L 235 x T 269 cm : 288 pcs  
- Fuso P 620 x L 245 x T 240 cm : 160 pcs

Handling



4-way  
(Forklift)



N/A  
(Pallet Mover)



N/A  
(Stacker)



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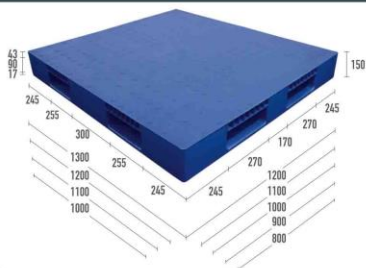
**PT. YANASURYA BHAKTIPERSADA**  
COMPANY PROFILE



## DOUBLE DECK PLASTIC PALLET TYPE B 325

\* Assumption For Pallet Load Is Uniform Load

### B 325 1300 x 1200 x 150 mm



| (STATIC LOAD) | (DYNAMIC LOAD) | STACKING PALLET<br>(STACKING LOAD) | RACKING<br>(DRIVE-IN LOAD) | RACKING<br>(SELECTIVE LOAD) |
|---------------|----------------|------------------------------------|----------------------------|-----------------------------|
| 17.5 T        | 3.5 T          | 3.75 T                             | 1.3 T                      | 1.7 T                       |

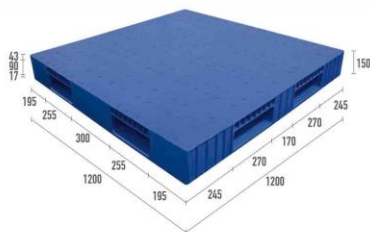
\* T = Ton / 1T = 1000 kg

Estimasi Muatan : - Container 20' P 585 x L 233 x T 233 cm : 87 pcs  
- Container 40' P 1200 x L 235 x T 269 cm : 275 pcs  
- Fuso P 620 x L 245 x T 240 cm : 140 pcs

Handling



### B 325-22 1200 x 1200 x 150 mm



| (STATIC LOAD) | (DYNAMIC LOAD) | STACKING PALLET<br>(STACKING LOAD) | RACKING<br>(DRIVE-IN LOAD) | RACKING<br>(SELECTIVE LOAD) |
|---------------|----------------|------------------------------------|----------------------------|-----------------------------|
| 16 T          | 3 T            | 3.5 T                              | 1.2 T                      | 1.7 T                       |

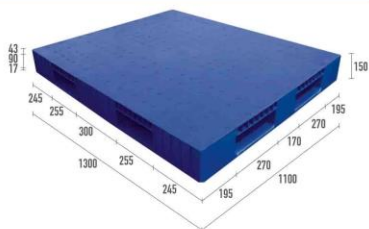
\* T = Ton / 1T = 1000 kg

Estimasi Muatan : - Container 20' P 585 x L 233 x T 233 cm : 92 pcs  
- Container 40' P 1200 x L 235 x T 269 cm : 298 pcs  
- Fuso P 620 x L 245 x T 240 cm : 160 pcs

Handling



### B 325-31 1300 x 1100 x 150 mm



| (STATIC LOAD) | (DYNAMIC LOAD) | STACKING PALLET<br>(STACKING LOAD) | RACKING<br>(DRIVE-IN LOAD) | RACKING<br>(SELECTIVE LOAD) |
|---------------|----------------|------------------------------------|----------------------------|-----------------------------|
| 16 T          | 3 T            | 3.5 T                              | 1.2 T                      | 1.5 T                       |

\* T = Ton / 1T = 1000 kg

Estimasi Muatan : - Container 20' P 585 x L 233 x T 233 cm : 118 pcs  
- Container 40' P 1200 x L 235 x T 269 cm : 308 pcs  
- Fuso P 620 x L 245 x T 240 cm : 145 pcs

Handling

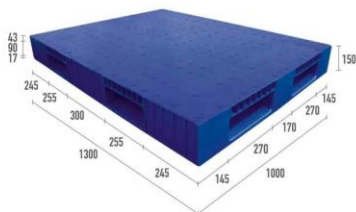


# DOUBLE DECK PLASTIC PALLET TYPE B 325



\* Assumption For Pallet Load Is Uniform Load

## B 325-30 1300 x 1000 x 150 mm



Estimasi Muatan : - Container 20' P 585 x L 233 x T 233 cm : 134 pcs  
 - Container 40' P 1200 x L 235 x T 269 cm : 354 pcs  
 - Fuso P 620 x L 245 x T 240 cm : 158 pcs

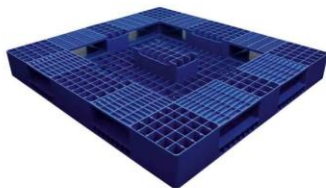
Handling



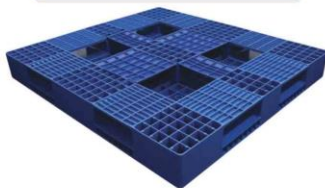
### \* OTHER SIZES

|                                      | (STATIC LOAD) | (DYNAMIC LOAD) | (STACKING LOAD) | (DRIVE-IN LOAD) | (SELECTIVE LOAD) |
|--------------------------------------|---------------|----------------|-----------------|-----------------|------------------|
| <b>B 325-39 1300 x 900 x 150 mm</b>  | 13 T          | 2.5 T          | 2.5 T           | 1 T             | 1.2 T            |
| <b>B 325-21 1200 x 1100 x 150 mm</b> | 14 T          | 3 T            | 3 T             | 1.1 T           | 1.4 T            |
| <b>B 325-29 1200 x 900 x 150 mm</b>  | 12 T          | 2 T            | 2 T             | 1.1 T           | 1.3 T            |
| <b>B 325-11 1100 x 1100 x 150 mm</b> | 13 T          | 2.5 T          | 2.5 T           | 1.1 T           | 1.3 T            |
| <b>B 325-10 1100 x 1000 x 150 mm</b> | 12 T          | 2.5 T          | 2.5 T           | 1 T             | 1.2 T            |
| <b>B 325-19 1100 x 900 x 150 mm</b>  | 11 T          | 2 T            | 2 T             | 0.8 T           | 1.1 T            |
| <b>B 325-00 1000 x 1000 x 150 mm</b> | 11 T          | 2 T            | 2 T             | 0.8 T           | 1.1 T            |
| <b>B 325-09 1000 x 900 x 150 mm</b>  | 10 T          | 2 T            | 2 T             | 0.7 T           | 0.9 T            |

### BOTTOM VIEW - B 325



### OPTION FOR CONVEYOR & AUTO PALLET DISPENSER



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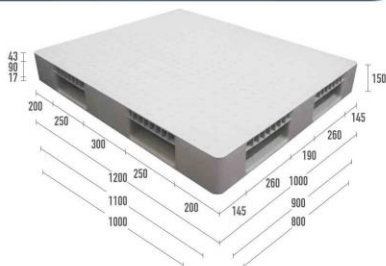
**PT. YANASURYA BHAKTIPERSADA**  
COMPANY PROFILE



## DOUBLE DECK PLASTIC PALLET TYPE B 125

\* Stacking load is subject to uneven stack

### B 125 1200 x 1000 x 150 mm



| (STATIC LOAD) | (DYNAMIC LOAD) | STACKING PALLET<br>(STACKING LOAD) | RACKING<br>(DRIVE-IN LOAD) | RACKING<br>(SELECTIVE LOAD) |
|---------------|----------------|------------------------------------|----------------------------|-----------------------------|
| 7 T           | 2 T            | 2 T                                | 1 T                        | 1.3 T                       |

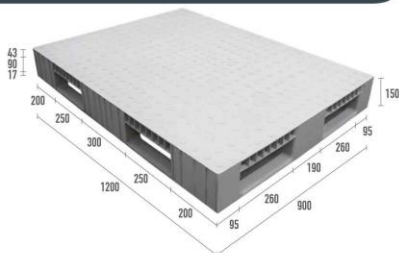
\* T = Ton / 1T = 1000 kg

Estimasi Muatan : - Container 20' P 585 x L 233 x T 233 cm : 146 pcs  
 - Container 40' P 1200 x L 235 x T 269 cm : 378 pcs  
 - Fuso P 620 x L 245 x T 240 cm : 192 pcs

Handling



### B 125-29 1200 x 900 x 150 mm



| (STATIC LOAD) | (DYNAMIC LOAD) | STACKING PALLET<br>(STACKING LOAD) | RACKING<br>(DRIVE-IN LOAD) | RACKING<br>(SELECTIVE LOAD) |
|---------------|----------------|------------------------------------|----------------------------|-----------------------------|
| 6 T           | 2 T            | 2 T                                | 0,9 T                      | 1,1 T                       |

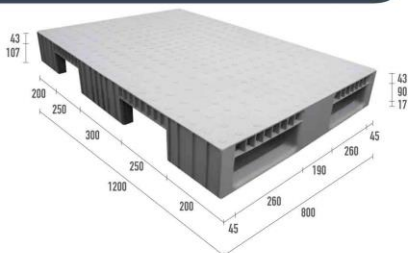
\* T = Ton / 1T = 1000 kg

Estimasi Muatan : - Container 20' P 585 x L 233 x T 233 cm : 160 pcs  
 - Container 40' P 1200 x L 235 x T 269 cm : 416 pcs  
 - Fuso P 620 x L 245 x T 240 cm : 200 pcs

Handling



### B 125-28 1200 x 800 x 150 mm



| (STATIC LOAD) | (DYNAMIC LOAD) | STACKING PALLET<br>(STACKING LOAD) | RACKING<br>(DRIVE-IN LOAD) | RACKING<br>(SELECTIVE LOAD) |
|---------------|----------------|------------------------------------|----------------------------|-----------------------------|
| 4 T           | 1,5 T          | N/A                                | N/A                        | N/A                         |

\* T = Ton / 1T = 1000 kg

Estimasi Muatan : - Container 20' P 585 x L 233 x T 233 cm : 184 pcs  
 - Container 40' P 1200 x L 235 x T 269 cm : 471 pcs  
 - Fuso P 620 x L 245 x T 240 cm : 240 pcs

Handling



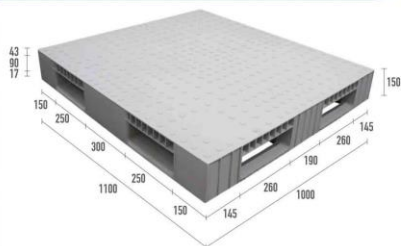


# DOUBLE DECK PLASTIC PALLET TYPE B 125



\* Stacking load is subject to uneven stack

## B 125-10 1100 x 1000 x 150 mm



| (STATIC LOAD) | (DYNAMIC LOAD) | STACKING PALLET<br>(STACKING LOAD) | RACKING<br>(DRIVE-IN LOAD) | RACKING<br>(SELECTIVE LOAD) |
|---------------|----------------|------------------------------------|----------------------------|-----------------------------|
| 4 T           | 1,75 T         | 1,75 T                             | 0,9 T                      | 1,1 T                       |

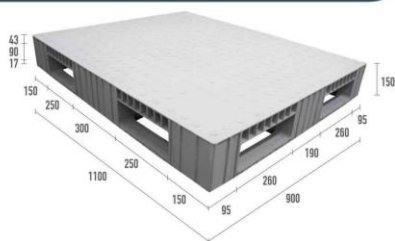
\* T = Ton / 1 T = 1000 kg

Estimasi Muatan : - Container 20' P 585 x L 233 x T 233 cm : 168 pcs  
- Container 40' P 1200 x L 235 x T 269 cm : 408 pcs  
- Fuso P 620 x L 245 x T 240 cm : 196 pcs

Handling



## B 125-19 1100 x 900 x 150 mm



| (STATIC LOAD) | (DYNAMIC LOAD) | STACKING PALLET<br>(STACKING LOAD) | RACKING<br>(DRIVE-IN LOAD) | RACKING<br>(SELECTIVE LOAD) |
|---------------|----------------|------------------------------------|----------------------------|-----------------------------|
| 4 T           | 1,5 T          | 1,5 T                              | 0,7 T                      | 0,9 T                       |

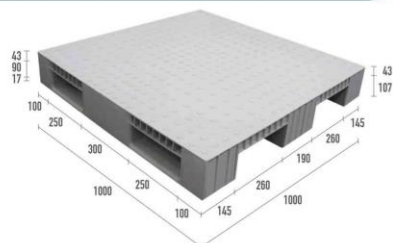
\* T = Ton / 1 T = 1000 kg

Estimasi Muatan : - Container 20' P 585 x L 233 x T 233 cm : 184 pcs  
- Container 40' P 1200 x L 235 x T 269 cm : 461 pcs  
- Fuso P 620 x L 245 x T 240 cm : 212 pcs

Handling



## B 125-00 1000 x 1000 x 150 mm



| (STATIC LOAD) | (DYNAMIC LOAD) | STACKING PALLET<br>(STACKING LOAD) | RACKING<br>(DRIVE-IN LOAD) | RACKING<br>(SELECTIVE LOAD) |
|---------------|----------------|------------------------------------|----------------------------|-----------------------------|
| 4 T           | 1,5 T          | N/A                                | 0,7 T                      | 0,9 T                       |

\* T = Ton / 1 T = 1000 kg

Estimasi Muatan : - Container 20' P 585 x L 233 x T 233 cm : 203 pcs  
- Container 40' P 1200 x L 235 x T 269 cm : 541 pcs  
- Fuso P 620 x L 245 x T 240 cm : 276 pcs

Handling



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COMPANY PROFILE

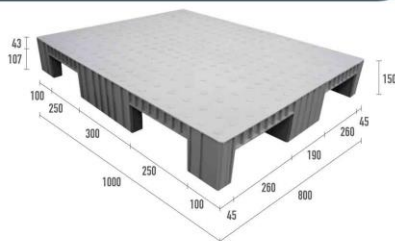
15



## DOUBLE DECK PLASTIC PALLET TYPE B 125

\* Stacking load is subject to uneven stack

### B 125-08 1000 x 800 x 150 mm



| (STATIC LOAD) | (DYNAMIC LOAD) | STACKING PALLET<br>(STACKING LOAD) | RACKING<br>(DRIVE-IN LOAD) | RACKING<br>(SELECTIVE LOAD) |
|---------------|----------------|------------------------------------|----------------------------|-----------------------------|
| 3 T           | 0.6 T          | N/A                                | N/A                        | N/A                         |

\* T = Ton / 1T = 1000 kg

Estimasi Muatan : - Container 20' P 585 x L 233 x T 233 cm : 270 pcs  
 - Container 40' P 1200 x L 235 x T 269 cm : 638 pcs  
 - Fuso P 620 x L 245 x T 240 cm : 288 pcs

Handling



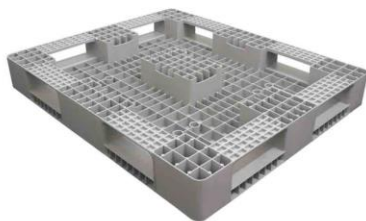
### \* OTHER SIZES

B 125-18 1100 x 800 x 150 mm

B 125-09 1000 x 900 x 150 mm

| (STATIC LOAD) | (DYNAMIC LOAD) | (STACKING LOAD) | (DRIVE-IN LOAD) | (SELECTIVE LOAD) |
|---------------|----------------|-----------------|-----------------|------------------|
| 3 T           | 1.25 T         | N/A             | N/A             | N/A              |
| 3 T           | 1 T            | N/A             | 0.6 T           | 0.8 T            |

### BOTTOM VIEW - B 125



### OPTION FOR CONVEYOR & AUTO PALLET DISPENSER - FULL PARAMETER

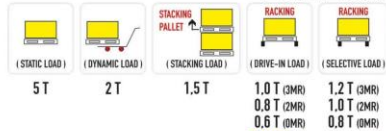
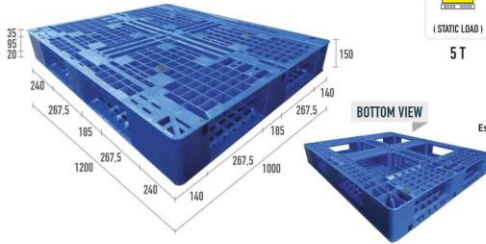


# DOUBLE DECK & SUPER HYGIENE PLASTIC PALLET TYPE PF 1210, SF 1210 & CF 1210



\* Assumption For Pallet Load Is Uniform Load

## PF 1210 1200 x 1000 x 150 mm



\* (MR) METAL RACKING

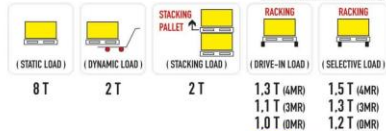
Estimasi Muatan : - Container 20' P 585 x L 233 x T 233 cm : 146 pcs  
- Container 40' P 1200 x L 235 x T 269 cm : 378 pcs  
- Fuso P 620 x L 245 x T 240 cm : 192 pcs

Handling



NEW  
PRODUCT

## SF 1210 1200 x 1000 x 160 mm



\* (MR) METAL RACKING

Estimasi Muatan : - Container 20' P 585 x L 233 x T 233 cm : 140 pcs  
- Container 40' P 1200 x L 235 x T 269 cm : 360 pcs  
- Fuso P 620 x L 245 x T 240 cm : 192 pcs

Handling



\* SUPER HYGIENE

NEW  
PRODUCT

## CF 1210 1200 x 1000 x 120 mm



Estimasi Muatan : - Container 20' P 585 x L 233 x T 233 cm : 184 pcs  
- Container 40' P 1200 x L 235 x T 269 cm : 476 pcs  
- Fuso P 620 x L 245 x T 240 cm : 252 pcs

Handling



\* RFID OPTION  
\* ERGONOMIC DESIGN

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COMPANY PROFILE



**B 513** 1470 x 1130 x 130 mm



|                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
|  |  |  |  |  |
| (STATIC LOAD)                                                                     | (DYNAMIC LOAD)                                                                    | (STACKING LOAD)                                                                   | (DRIVE-IN LOAD)                                                                   | (SELECTIVE LOAD)                                                                  |
| 6T                                                                                | 1.5T                                                                              | 1.5T                                                                              | 0.4T                                                                              | 0.6T                                                                              |

## Handling



**B 513-31 1300 x 1130 x 130 mm**

| ( STATIC LOAD ) | ( DYNAMIC LOAD ) | ( STACKING LOAD ) | ( DRIVE-IN LOAD ) | ( SELECTIVE LOAD ) |
|-----------------|------------------|-------------------|-------------------|--------------------|
| 5,000           | 1,000            | 1,000             | 2,000             | 2,000              |

**B 513-21 1200 x 1130 x 130 mm**

4.75 T      1 T      1 T      0.3 T      0.4 T**NEW  
PRODUCT**

**HF 1212** 1200 x 1200 x 160 mm



|                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
|  |  |  |  |  |
| (STATIC LOAD)                                                                     | (DYNAMIC LOAD)                                                                    | (STACKING LOAD)                                                                   | (DRIVE-IN LOAD)                                                                   | (SELECTIVE LOAD)                                                                  |
| 10 T                                                                              | 2.5 T                                                                             | 3 T                                                                               | 1.8 T (8MR)                                                                       | 2.2 T (8MR)                                                                       |

\* (MR) METAL RACKING

**Estimasi Muatan :** - Container 20" P 585 x L 233 x T 233 cm : 88 pcs  
 - Container 40" P 1200 x L 235 x T 269 cm : 288 pcs  
 - Fuso P 620 x L 245 x T 240 cm : 160 pcs

## Handling

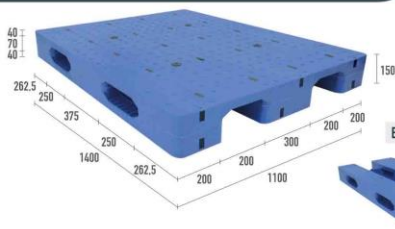








**T 415** 1400 x 1100 x 150 mm



**BOTTOM VIEW**



|                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
|  |  |  |  |  |
| (STATIC LOAD)                                                                     | (DYNAMIC LOAD)                                                                    | (STACKING LOAD)                                                                   | (DRIVE-IN LOAD)                                                                   | (SELECTIVE LOAD)                                                                  |
| 7T                                                                                | 3T                                                                                | 2T                                                                                | 1.8T (6MR)<br>1.6T (3MR)<br>1.4T (open)                                           | 2.2T (6MR)<br>1.9T (3MR)<br>1.7T (open)                                           |

\* T = Ton / 1 T = 1000 kg

\* (MR) METAL BACKING

Estimasi Muatan : - Container 20" P 585 x L 233 x T 233 cm : 114 pcs  
- Container 40" P 1200 x L 235 x T 269 cm : 282 pcs  
- Fuso P 620 x L 245 x T 240 cm : 130 pcs

## Handling

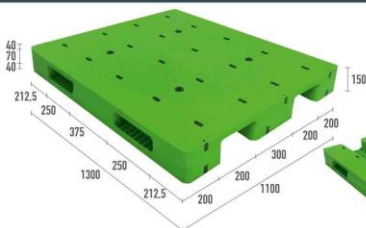


| (STATIC LOAD) | (DYNAMIC LOAD) | (STACKING LOAD) | (DRIVE-IN LOAD) | (SELECTIVE LOAD) |
|---------------|----------------|-----------------|-----------------|------------------|
| 14 T          | 2.75 T         | N/A             | 1.7 T (6MR)     | 2.1 T (6MR)      |
|               |                |                 | 1.5 T (3MR)     | 2.0 T (3MR)      |
|               |                |                 | 1.3 T (1MR)     | 1.8 T (1MR)      |

**T 415-1410** 1400 x 1000 x 150 mm

**T 415-1480** 1400 x 800 x 150 mm

**T 315** 1300 x 1100 x 150 mm



**BOTTOM VIEW**



| STANDARD                                                                          |                                                                                   | STACKING                                                                          |                                                                                   | RACKING                                                                           |  |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|--|
|  |  |  |  |  |  |
| (STATIC LOAD)                                                                     | (DYNAMIC LOAD)                                                                    | (STACKING LOAD)                                                                   | (DRIVE-IN LOAD)                                                                   | (SELECTIVE LOAD)                                                                  |  |
| 12 T                                                                              | 2.5 T                                                                             | N/A                                                                               | 1.8 T (6MR)<br>1.6 T (3MR)                                                        | 2.2 T (6MR)<br>1.9 T (3MR)                                                        |  |

\* T = Ton / 1 T = 1000 kg

**\* (MR) METAL RACKING**

**Estimasi Muatan :** - Container 20" P 585 x L 233 x T 233 cm : 118 pcs  
 - Container 40" P 1200 x L 235 x T 269 cm : 308 pcs  
 - Fuso P 620 x L 245 x T 240 cm : 160 pcs

## Handling



| (STATIC LOAD) | (DYNAMIC LOAD) | (STACKING LOAD) | (DRIVE-IN LOAD) | (SELECTIVE LOAD) |
|---------------|----------------|-----------------|-----------------|------------------|
| 13 T          | 2.5 T          | N/A             | 1.7 T (6MR)     | 2.1 T (6MR)      |
|               |                |                 | 1.5 T (3MR)     | 2.0 T (3MR)      |
|               |                |                 | 1.3 T (1MR)     | 1.8 T (1MR)      |

**T 315-1310** 1300 x 1000 x 150 mm

**T 315-1380** 1300 x 800 x 150 mm

**T 315-1210** 1200 x 1000 x 150 mm

**T 315-1280** 1200 x 800 x 150 mm

|      |        |     |                            |                            |
|------|--------|-----|----------------------------|----------------------------|
| 11 T | 2.25 T | N/A | 1.2 T (ZMR)<br>1.0 T (QMR) | 1.4 T (ZMR)<br>1.2 T (QMR) |
| 10 T | 2.5 T  | N/A | 1.5 T                      | 1.8 T                      |

|      |       |     |             |             |
|------|-------|-----|-------------|-------------|
| 12 T | 2.5 T | N/A | 1.5 T (6MR) | 1.8 T (6MR) |
|      |       |     | 1.3 T (3MR) | 1.6 T (3MR) |
|      |       |     | 1.1 T (0MR) | 1.4 T (0MR) |

|      |     |     |                            |                            |
|------|-----|-----|----------------------------|----------------------------|
| 10 T | 2 T | N/A | 1.1 T (ZMR)<br>0.9 T (DMR) | 1.3 T (ZMR)<br>1.1 T (DMR) |
|------|-----|-----|----------------------------|----------------------------|

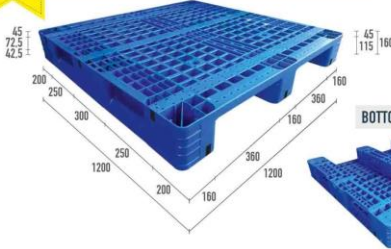
# SINGLE DECK PLASTIC PALLET TYPE PT 1212 & T 226



\* Assumption For Pallet Load Is Uniform Load

**NEW  
PRODUCT**

## PT 1212 1200 x 1200 x 160 mm



| (STATIC LOAD) | (DYNAMIC LOAD)               | STACKING PALLET<br>(STACKING LOAD) | RACKING<br>(DRIVE-IN LOAD)                            | RACKING<br>(SELECTIVE LOAD)                           |
|---------------|------------------------------|------------------------------------|-------------------------------------------------------|-------------------------------------------------------|
| 8 T           | 1.50 T (3MD)<br>1.25 T (0MD) | 1 T                                | 1.3 T (3MR,1MD)<br>1.1 T (1MR,1MD)<br>0.5 T (0MR,0MD) | 1.7 T (3MR,1MD)<br>1.3 T (1MR,1MD)<br>0.7 T (0MR,0MD) |

\* T = Ton / 1T = 1000 kg

\* (MD) METAL DYNAMIC

Estimasi Muatan : - Container 20' P 585 x L 233 x T 233 cm : 120 pcs  
- Container 40' P 1200 x L 235 x T 269 cm : 320 pcs  
- Fuso P 620 x L 245 x T 240 cm : 190 pcs

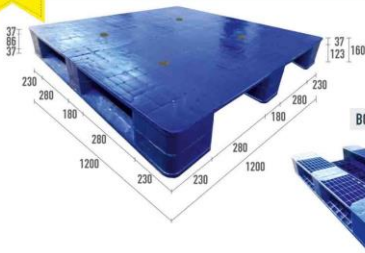
\* (MR) METAL RACKING

Handling



**NEW  
PRODUCT**

## T 226 1200 x 1200 x 160 mm



| (STATIC LOAD) | (DYNAMIC LOAD)                            | STACKING PALLET<br>(STACKING LOAD) | RACKING<br>(DRIVE-IN LOAD)                | RACKING<br>(SELECTIVE LOAD)               |
|---------------|-------------------------------------------|------------------------------------|-------------------------------------------|-------------------------------------------|
| 10 T          | 2.0 T (3MD)<br>1.5 T (1MD)<br>1.0 T (0MD) | 1 T                                | 1.5 T (4MR)<br>1.3 T (3MR)<br>0.8 T (0MR) | 1.7 T (4MR)<br>1.5 T (3MR)<br>1.0 T (0MR) |

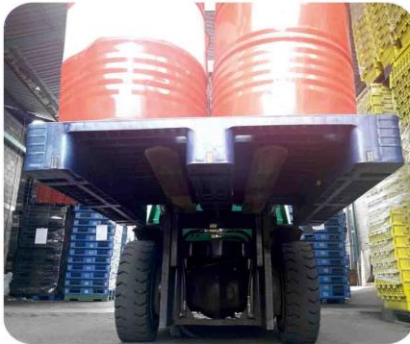
\* T = Ton / 1T = 1000 kg

\* (MD) METAL DYNAMIC

Estimasi Muatan : - Container 20' P 585 x L 233 x T 233 cm : 120 pcs  
- Container 40' P 1200 x L 235 x T 269 cm : 320 pcs  
- Fuso P 620 x L 245 x T 240 cm : 160 pcs

\* (MR) METAL RACKING

Handling



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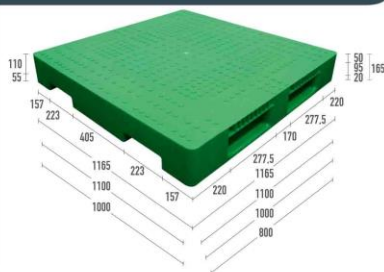
21



## SINGLE DECK PLASTIC PALLET TYPE B 667

\* Assumption For Pallet Load Is Uniform Load

### B 667 1165 x 1165 x 165 mm



\* T = Ton / 1T = 1000 kg

|               |                |                 |                 |                  |
|---------------|----------------|-----------------|-----------------|------------------|
|               |                |                 |                 |                  |
| (STATIC LOAD) | (DYNAMIC LOAD) | (STACKING LOAD) | (DRIVE-IN LOAD) | (SELECTIVE LOAD) |
| 15 T          | 3.5 T          | 5 T             | 1.5 T           | 1.8 T            |

Estimasi Muatan : - Container 20' P 585 x L 233 x T 233 cm : 116 pcs  
 - Container 40' P 1200 x L 235 x T 269 cm : 280 pcs  
 - Fuso P 620 x L 245 x T 240 cm : 160 pcs

Handling



### \* OTHER SIZES

|                                      | (STATIC LOAD) | (DYNAMIC LOAD) | (STACKING LOAD) | (DRIVE-IN LOAD) | (SELECTIVE LOAD) |
|--------------------------------------|---------------|----------------|-----------------|-----------------|------------------|
| <b>B 667-61 1165x 1100 x 165 mm</b>  | 14 T          | 3.5 T          | 5 T             | 1.5 T           | 1.8 T            |
| <b>B 667-60 1165 x 1000 x 165 mm</b> | 12 T          | 3 T            | 4.5 T           | 1.4 T           | 1.7 T            |
| <b>B 667-10 1100 x 1000 x 165 mm</b> | 12 T          | 3 T            | 4 T             | 1 T             | 1.2 T            |
| <b>B 667-68 1165 x 800 x 165 mm</b>  | 10 T          | 2 T            | N/A             | 0.8 T           | N/A              |
| <b>B 667-08 1000 x 800 x 165 mm</b>  | 8 T           | 2 T            | N/A             | 0.75 T          | N/A              |

### BOTTOM VIEW - B 667



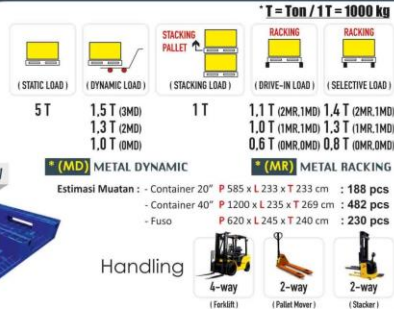
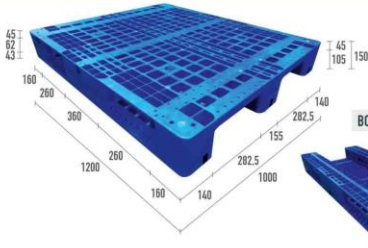


# SINGLE DECK & SUPER HYGIENE PLASTIC PALLET TYPE PT 1210 & ST 1210



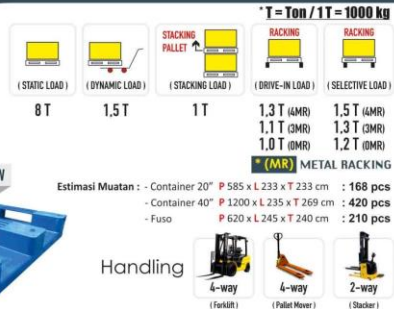
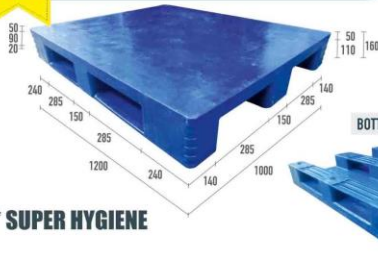
\* Assumption For Pallet Load Is Uniform Load

## PT 1210 1200 x 1000 x 150 mm



**NEW  
PRODUCT**

## ST 1210 1200 x 1000 x 160 mm



**\* SUPER HYGIENE**



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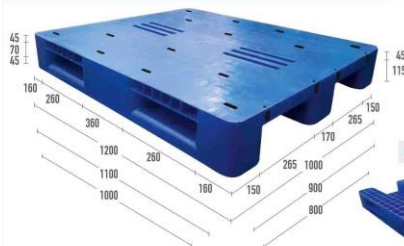
**23**



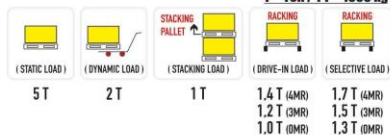
## SINGLE DECK PLASTIC PALLET TYPE B 126+Metal Reinforced

\* Assumption For Pallet Load Is Uniform Load

### B 126 1200 x 1000 x 160 mm



BOTTOM VIEW



\* (MR) METAL RACKING

Estimasi Muatan : - Container 20' P 585 x L 233 x T 233 cm : 155 pcs  
- Container 40' P 1200 x L 235 x T 269 cm : 420 pcs  
- Fuso P 620 x L 245 x T 240 cm : 230 pcs

Handling



### \* OTHER SIZES

#### B 126-29 1200 x 900 x 160 mm

| (STATIC LOAD) | (DYNAMIC LOAD) | (STACKING LOAD) | (DRIVE-IN LOAD)                           | (SELECTIVE LOAD)                          |
|---------------|----------------|-----------------|-------------------------------------------|-------------------------------------------|
| 4.5 T         | 1.5 T          | 0.8 T           | 1.2 T (4MR)<br>1.0 T (3MR)<br>0.9 T (0MR) | 1.4 T (4MR)<br>1.1 T (3MR)<br>1.0 T (0MR) |

#### B 126-28 1200 x 800 x 160 mm

| (STATIC LOAD) | (DYNAMIC LOAD) | (STACKING LOAD) | (DRIVE-IN LOAD)                           | (SELECTIVE LOAD)                          |
|---------------|----------------|-----------------|-------------------------------------------|-------------------------------------------|
| 4 T           | 1.25 T         | N/A             | 1.1 T (4MR)<br>0.9 T (3MR)<br>0.7 T (0MR) | 1.2 T (4MR)<br>1.0 T (3MR)<br>0.8 T (0MR) |

#### B 126-10 1100 x 1000 x 160 mm

| (STATIC LOAD) | (DYNAMIC LOAD) | (STACKING LOAD) | (DRIVE-IN LOAD)                           | (SELECTIVE LOAD)                          |
|---------------|----------------|-----------------|-------------------------------------------|-------------------------------------------|
| 4.5 T         | 1.5 T          | 0.8 T           | 1.2 T (4MR)<br>1.0 T (3MR)<br>0.8 T (0MR) | 1.5 T (4MR)<br>1.3 T (3MR)<br>1.1 T (0MR) |

#### B 126-19 1100 x 900 x 160 mm

| (STATIC LOAD) | (DYNAMIC LOAD) | (STACKING LOAD) | (DRIVE-IN LOAD)                           | (SELECTIVE LOAD)                          |
|---------------|----------------|-----------------|-------------------------------------------|-------------------------------------------|
| 4.25 T        | 1 T            | 0.6 T           | 1.0 T (4MR)<br>0.9 T (3MR)<br>0.7 T (0MR) | 1.3 T (4MR)<br>1.0 T (3MR)<br>0.9 T (0MR) |

#### B 126-18 1100 x 800 x 160 mm

| (STATIC LOAD) | (DYNAMIC LOAD) | (STACKING LOAD) | (DRIVE-IN LOAD)                           | (SELECTIVE LOAD)                          |
|---------------|----------------|-----------------|-------------------------------------------|-------------------------------------------|
| 4 T           | 1 T            | N/A             | 0.9 T (4MR)<br>0.8 T (3MR)<br>0.6 T (0MR) | 1.1 T (4MR)<br>0.9 T (3MR)<br>0.7 T (0MR) |

#### B 126-00 1000 x 1000 x 160 mm

| (STATIC LOAD) | (DYNAMIC LOAD) | (STACKING LOAD) | (DRIVE-IN LOAD)                           | (SELECTIVE LOAD)                          |
|---------------|----------------|-----------------|-------------------------------------------|-------------------------------------------|
| 4.25 T        | 1.25 T         | 0.7 T           | 1.0 T (4MR)<br>0.8 T (3MR)<br>0.7 T (0MR) | 1.3 T (4MR)<br>1.1 T (3MR)<br>1.0 T (0MR) |

#### B 126-09 1000 x 900 x 160 mm

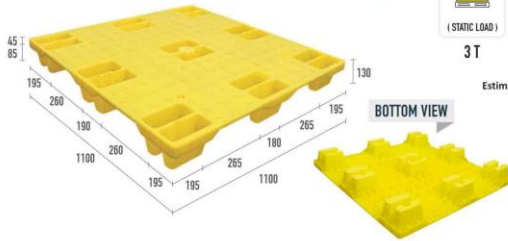
| (STATIC LOAD) | (DYNAMIC LOAD) | (STACKING LOAD) | (DRIVE-IN LOAD)                           | (SELECTIVE LOAD)                          |
|---------------|----------------|-----------------|-------------------------------------------|-------------------------------------------|
| 4 T           | 1 T            | 0.5 T           | 1.0 T (4MR)<br>0.7 T (3MR)<br>0.5 T (0MR) | 1.2 T (4MR)<br>0.9 T (3MR)<br>0.8 T (0MR) |

## SINGLE DECK PLASTIC PALLET TYPE B 113 & CARGO EXPORT



\* Assumption For Pallet Load Is Uniform Load

### B 113 1100 x 1100 x 130 mm



| (STATIC LOAD) | (DYNAMIC LOAD) | STACKING PALLET | DRIVE-IN LOAD | SELECTIVE LOAD |
|---------------|----------------|-----------------|---------------|----------------|
| 3 T           | 2 T            | N/A             | N/A           | N/A            |

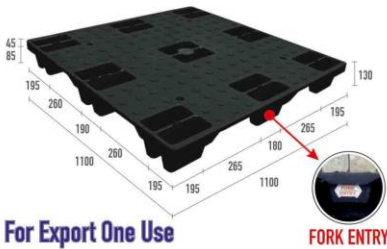
\*T= Ton / 1T = 1000 kg

Estimasi Muatan : - Container 20' P 585 x L 233 x T 233 cm : 460 pcs  
- Container 40' P 1200 x L 235 x T 269 cm : 1080 pcs  
- Fuso P 620 x L 245 x T 240 cm : 500 pcs

Handling



### CARGO EXPORT 1100 x 1100 x 130 mm



For Export One Use

FORK ENTRY

| (STATIC LOAD) | (DYNAMIC LOAD) | STACKING PALLET | DRIVE-IN LOAD | SELECTIVE LOAD |
|---------------|----------------|-----------------|---------------|----------------|
| 2 T           | 1.25 T         | N/A             | N/A           | N/A            |

\*T= Ton / 1T = 1000 kg

Estimasi Muatan : - Container 20' P 585 x L 233 x T 233 cm : 460 pcs  
- Container 40' P 1200 x L 235 x T 269 cm : 1080 pcs  
- Fuso P 620 x L 245 x T 240 cm : 500 pcs

Handling



SAVE SPACE UP TO 70%



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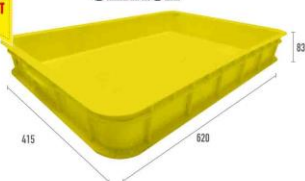


## INDUSTRIAL PLASTIC CONTAINER



**NEW  
PRODUCT**

**CR.1102**



**DIMENSION** L 620 x W 415 x H 83 mm (L 577 x W 386 x H 72 mm)

**COLOUR** ■ ■ ■ ■ ■

**Estimasi Muatan :** - Container 20" P 585 x L 233 x T 233 cm : 1400 pcs  
- Container 40" P 1200 x L 235 x T 269 cm : 3300 pcs  
- Fuso P 620 x L 245 x T 240 cm : 1530 pcs

\* Storage applications seafood, flour

**NEW  
PRODUCT**

**CR.1103**



**DIMENSION** L 620 x W 415 x H 145 mm (L 577 x W 386 x H 132 mm)

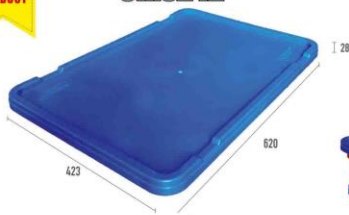
**COLOUR** ■ ■ ■ ■ ■

**Estimasi Muatan :** - Container 20" P 585 x L 233 x T 233 cm : 860 pcs  
- Container 40" P 1200 x L 235 x T 269 cm : 2135 pcs  
- Fuso P 620 x L 245 x T 240 cm : 1275 pcs

\* Storage applications flour

**NEW  
PRODUCT**

**CH.6242**



**DIMENSION** L 620 x W 428 x H 28 mm

**COLOUR** ■ ■ ■ ■ ■





## INDUSTRIAL PLASTIC CONTAINER



**KR.1101**

**DIMENSION** L 510 x W 365 x H 297 mm (L 478 x W 332 x H 283 mm)

**COLOUR**    

**Estimasi Muatan :**

- Container 20" P 585 x L 233 x T 233 cm : 726 pcs
- Container 40" P 1200 x L 235 x T 269 cm : 1728 pcs
- Fuso P 620 x L 245 x T 240 cm : 900 pcs



**KR.1102**

**DIMENSION** L 620 x W 415 x H 93 mm (L 584 x W 385 x H 84 mm)

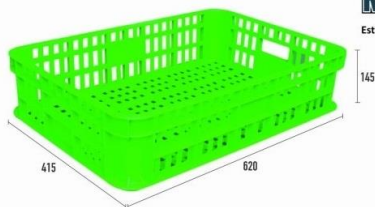
**COLOUR**    

**Estimasi Muatan :**

- Container 20" P 585 x L 233 x T 233 cm : 1400 pcs
- Container 40" P 1200 x L 235 x T 269 cm : 3300 pcs
- Fuso P 620 x L 245 x T 240 cm : 1530 pcs



Compatible with 1200x1000 mm plastic pallet



**KR.1103**

**DIMENSION** L 620 x W 415 x H 145 mm (L 584 x W 385 x H 135 mm)

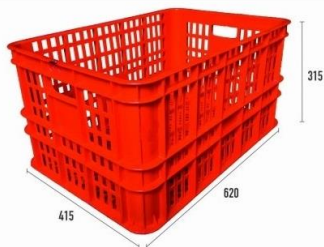
**COLOUR**    

**Estimasi Muatan :**

- Container 20" P 585 x L 233 x T 233 cm : 860 pcs
- Container 40" P 1200 x L 235 x T 269 cm : 2135 pcs
- Fuso P 620 x L 245 x T 240 cm : 1275 pcs



Compatible with 1200x1000 mm plastic pallet



**KR.1106**

**DIMENSION** L 620 x W 415 x H 315 mm (L 590 x W 385 x H 302 mm)

**COLOUR**    

**Estimasi Muatan :**

- Container 20" P 585 x L 233 x T 233 cm : 450 pcs
- Container 40" P 1200 x L 235 x T 269 cm : 1230 pcs
- Fuso P 620 x L 245 x T 240 cm : 600 pcs



Compatible with 1200x1000 mm plastic pallet





## INDUSTRIAL PLASTIC CHAIR



**BK.1001**

**DIMENSION** L 285 x W 375 x H 465 mm

**COLOUR** ■ ■ ■ ■ ■

**HIGH 1 DOZEN** L 285 x W 375 x H 975 mm

**Estimasi Muatan :** - Container 20' P 585 x L 233 x T 233 cm : 3456 pcs (288 Coly) @1 Coly 12 pcs  
- Container 40' P 1200 x L 235 x T 269 cm : 6912 pcs (576 Coly) @1 Coly 12 pcs  
- Fuso P 620 x L 245 x T 240 cm : 3672 pcs (306 Coly) @1 Coly 12 pcs



**SK.1201**

**DIMENSION** L 390 x W 470 x H 865 mm

**COLOUR** ■ ■ ■ ■ ■

**Estimasi Muatan :** - Container 20' P 585 x L 233 x T 233 cm : 1140 pcs (95 Coly) @1 Coly 12 pcs  
- Container 40' P 1200 x L 235 x T 269 cm : 3192 pcs (266 Coly) @1 Coly 12 pcs  
- Fuso P 620 x L 245 x T 240 cm : 1440 pcs (95 Coly) @1 Coly 12 pcs



**NEW  
PRODUCT**

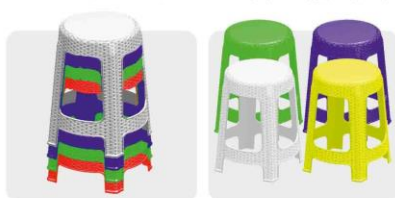


**BK.1003**

**DIMENSION** L 315 x W 360 x H 445 mm

**COLOUR** ■ ■ ■ ■ ■

**Estimasi Muatan :** - Container 20' P 585 x L 233 x T 233 cm : 3672 pcs (306 Coly) @1 Coly 12 pcs  
- Container 40' P 1200 x L 235 x T 269 cm : 7560 pcs (630 Coly) @1 Coly 12 pcs  
- Fuso P 620 x L 245 x T 240 cm : 4104 pcs (342 Coly) @1 Coly 12 pcs





**Kementerian  
Perindustrian**  
REPUBLIK INDONESIA

### TANDA SAH CAPAIAN TINGKAT KOMPONEN DALAM NEGERI

Sesuai dengan Peraturan Menteri Perindustrian Republik Indonesia Nomor 02/M-IND/PER/1/2014 tentang Pedoman Peningkatan Penggunaan Produk Dalam Negeri Dalam Pengadaan Barang/Jasa Pemerintah, Nomor 03/M-IND/PER/1/2014 tentang Pedoman Peningkatan Penggunaan Produk Dalam Negeri Dalam Pengadaan Barang/Jasa Pemerintah Yang Tidak Dibiayai Dari Anggaran Pendapatan Dan Belanja Negara/Anggaran Pendapatan Dan Belanja Daerah, dan Peraturan Menteri Perindustrian No. 16/M-IND/PER/2/2011 tentang Ketentuan dan Tata Cara Penghitungan Tingkat Komponen Dalam Negeri, hasil verifikasi atas Capaian Tingkat Komponen Dalam Negeri (TKDN) adalah sebagai berikut:

|                   |   |                                         |
|-------------------|---|-----------------------------------------|
| Jenis Produk      | : | General Purpose Plastic Pallet          |
| Tipe              | : | -                                       |
| Spesifikasi       | : | S4, D4, R4 ( 5 - 20 TON )               |
| Merk              | : | -                                       |
| Nilai TKDN        | : | 86,01%                                  |
| Terbilang         | : | Delapan puluh enam koma nol satu persen |
| Standard Produk   | : | -                                       |
| Sertifikat Produk | : | -                                       |
| No. Laporan       | : | LPA-268/PK-1966/PTKDN.IKTA-INFRAS/IX/17 |

yang telah ditandatangani oleh Kementerian Perindustrian dan berlaku 3 tahun terhitung sejak tanggal tanda sah,

diberikan kepada:

|                 |   |                                                    |
|-----------------|---|----------------------------------------------------|
| Nama Perusahaan | : | PT. Yanasurya Bhaktipersada                        |
| Alamat          | : | Jl. Pahlawan, Cemengkalang, Sidoarjo, Jawa Timur   |
| NPWP            | : | 01.832.360.0-641.001                               |
| Bidang Usaha    | : | Industri Barang Plastik Lainnya YTDL (KBLI: 22299) |
| No. Tanda Sah   | : | 106/IKTA/TKDN/9/2017                               |

Jakarta, 20 September 2017

a.n. DIREKTUR JENDERAL INDUSTRI KIMIA, TEKSTIL DAN  
ANEKA  
Sekretaris Direktorat Jenderal Industri Kimia, Tekstil dan Aneka



#11884

Taufiek Bawazier

# PT. YANASURYA BHAKTIPERSADA

## JAKARTA OFFICE

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JL. GADING BUKIT RAYA BLOK H / 5 - 6 KELAPA GADING - JAKARTA UTARA 14240

TELP. (021) 4584 7168 - 69,

(021) 4584 8870 - 71

FAX. (021) 4584 3956,

(021) 4584 8872

EMAIL 1 : adminjkt@yanasurya.com

EMAIL 2 : sales@yanasurya.com

## SURABAYA OFFICE

RUUKAN GOLDEN PALACE BLOK A21 - 23

JL. H.R MUHAMMAD NO.373 - 383, SURABAYA

TELP. (031) 734 4764-65,

(031) 734 6351-52

(031) 734 6354

FAX. (031) 734 6119

EMAIL 1 : admsby@yanasurya.com

EMAIL 2 : surabaya@yanasurya.com

## FACTORY

JL. PAHLAWAN DESA CEMENGKALANG, SIDOARJO 61251 JATIM

TELP. (031) 894 6217-18

FAX. (031) 894 6219

## JAKARTA PALLET RENTAL POOLING

JABABEKA 11 A BLOK K5 E, JABABEKA 1, CIKARANG, BEKASI - JAWA BARAT

TELP. 081 515 942 175

EMAIL : rentapallet.jkt@yanasurya.com

[www.yanasurya.com](http://www.yanasurya.com)

