



Made for **Quality**

- Clean and Hygienic
- No absorption of water
- Resistant to moisture and fungi
- Free from screws, nails and wood splitters
- Pest free
- Consistent dimension, tare weight and quality
- Do not rot, corrode or degrade

Requirements

- Quality Management System ISO 9001
- Environment Management System ISO 14001
- Food Safety GM P, HACCP and ISO 22001
- ISPM-15 compliant
- Health and Safety OSHAS 18001

Cost Saving

- Light weight
- No fumigation
- Zero maintenance
- High durability

Friendly The state of the stat

- Poduce
- Reuse
- Recyclable



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Zero



invironmental Friendly



Durable



Doggardalah



Pest Free



Hygienie



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Creating a More Sustainable Future

REDUCE

Less energy consumption Less greenhouse gases emitted during production



SAY NO TO DEFORESTATION

Pallet test standards & references

Made and tested to International Standards.

The following standards and references are used in developing test methods & specification for the pallets.

ISO 8611

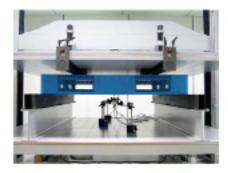
Pallets for materials handling -Flat pallets.

JIS Z 0602

Test Methods for flat Pallets.

ASTM D1185 - 98a

Standard Test Methods for Pallets & Related Structures Employed in Material Handling and Shipping.





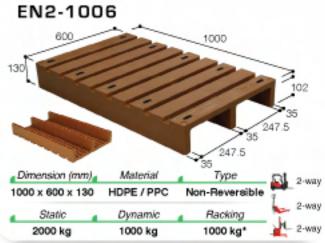
Warehouse series

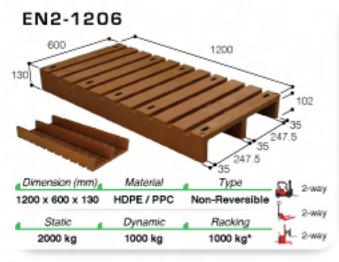
SPECIAL FEATURES

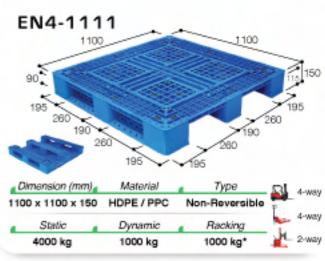
- Washable
- Recyclable
- · Anti Slip
- Durable & Reliable
- Easy Handling

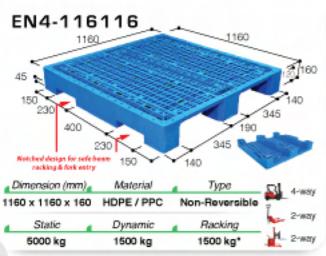
- E-TYPE (3 runner)
- N-TYPE (Non-reversible double deck, Window)

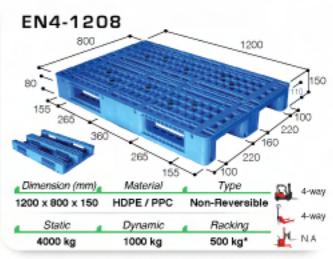




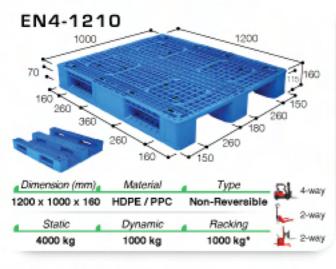


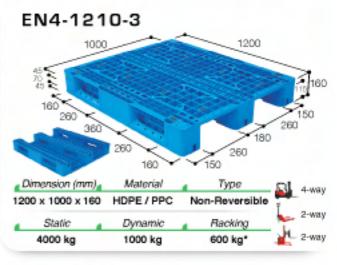


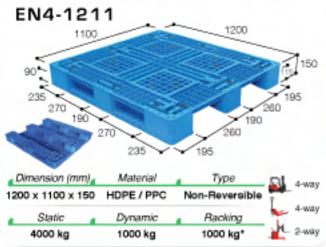


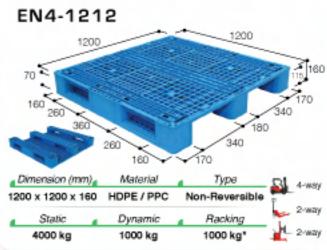


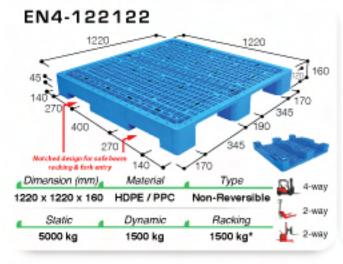
^{*} Based on Selective Racking with Uniformly Distributed Load (UDL)

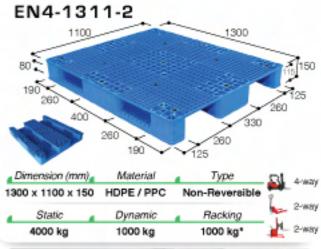


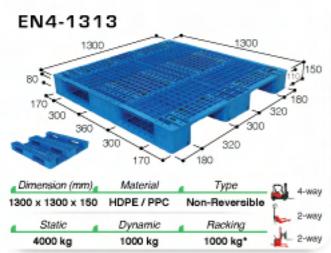




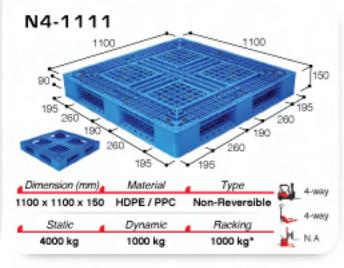


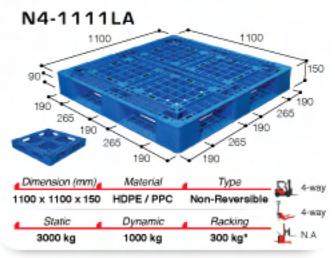


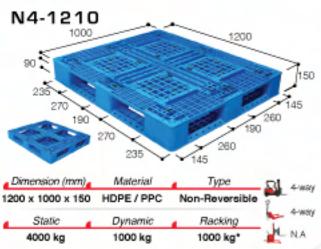


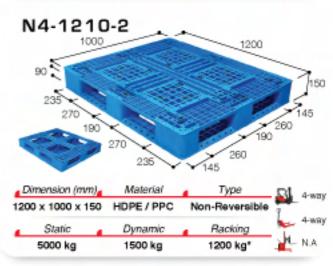


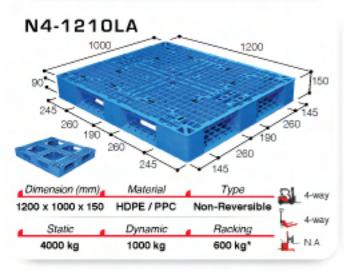


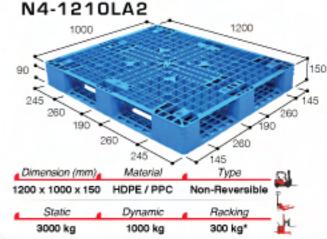


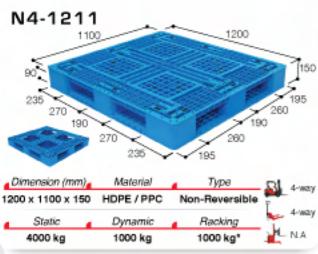




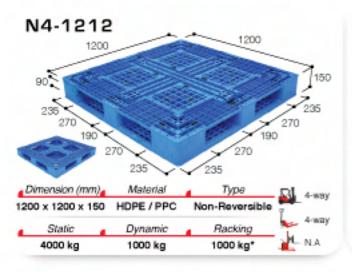


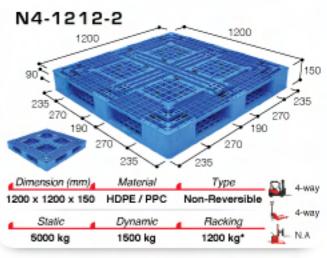


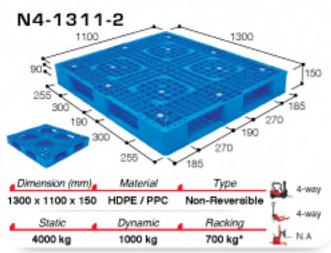


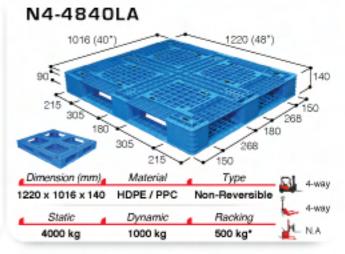






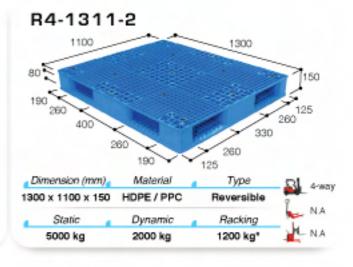


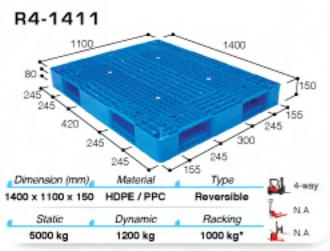


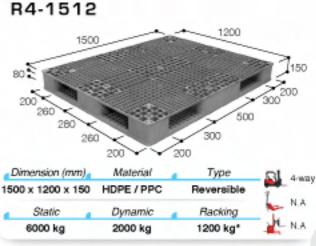


R-TYPE – SPECIAL FEATURES

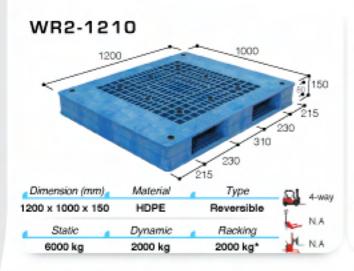
- Washable
- · Recyclable
- Anti Slip
- Durable & Reliable
- Double Deck Boards
- Reversible

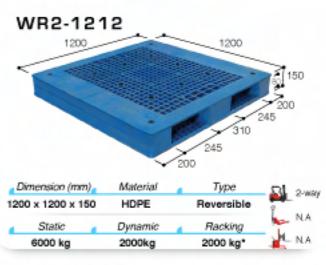


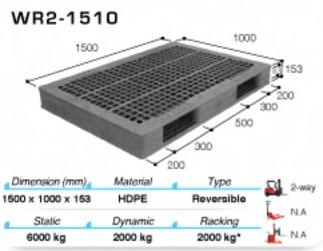


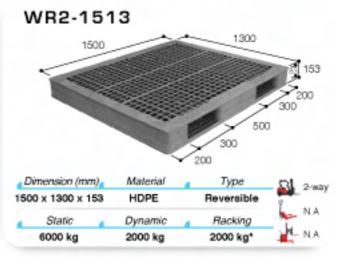


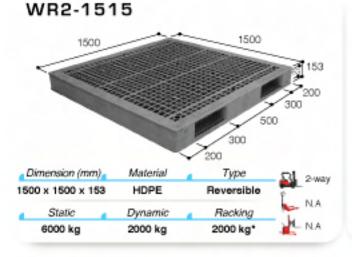
^{*} Based on Selective Racking with Uniformly Distributed Load (UDL)

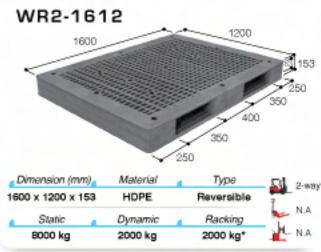


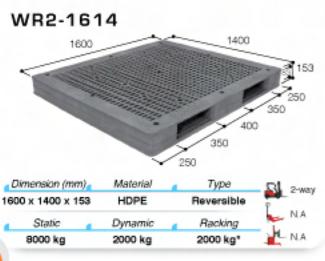


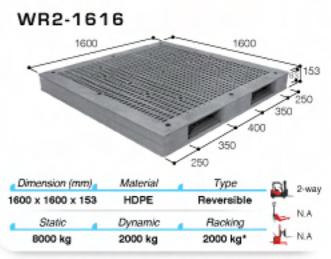






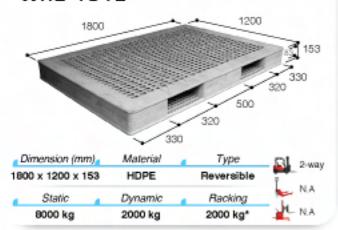






^{*} Based on Selective Racking with Uniformly Distributed Load (UDL)

WR2-1812

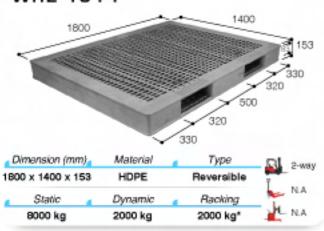


1800 1200 1000 560 320 320

Dimension (mm)	Material	Турв	R 2-wa
1800 x 1200 x 100	HDPE	Reversible	7
Static	Dynamic	Racking	N.A
8000 kg	2000 kg	2000 kg*	M-NA

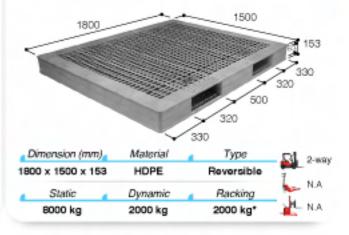
330

WR2-1814

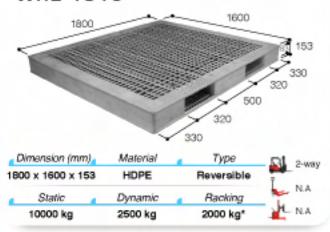


WR2-1815

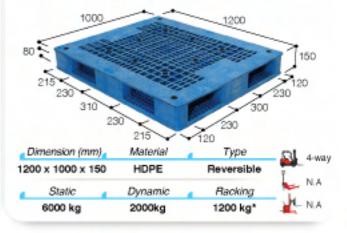
WR2-1812-2



WR2-1816



WR4-1210



WR4-1212 1200 1200 80 5 200 245 245 310 245 200 Material Dimension (mm) Туре 4-way 1200 x 1200 x 150 HDPE Reversible N.A Static Racking Dynamic - N.A 6000 kg 2000 kg 1200 kg*

^{*} Based on Selective Racking with Uniformly Distributed Load (UDL)



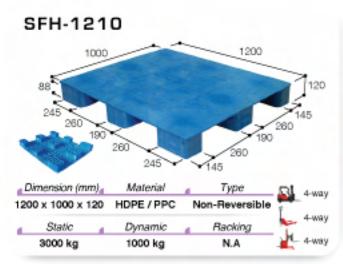
Hygiene series

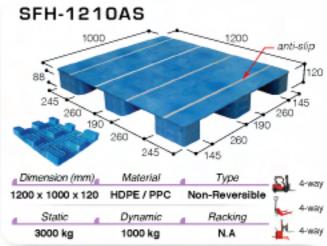
SPECIAL FEATURES

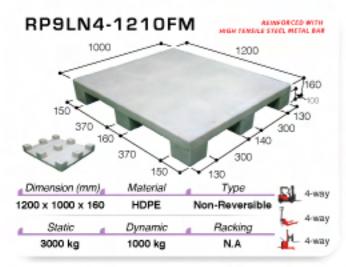
- . Flat & Smooth Top Surface
- Hygienic
- · Easy to wash
- · Recyclable

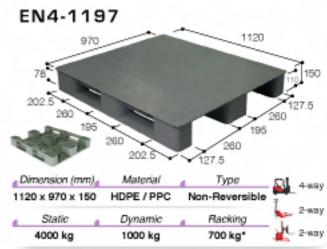
APPLICATIONS

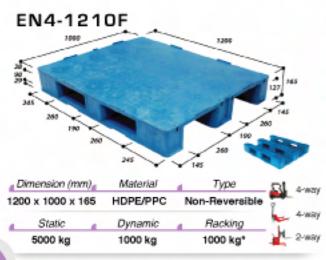
- Excellent for Hazard Analysis Critical Control Point (HACCP) & Good Manufacturing Practices (GMP) environment
- Suitable for Paper & Printing, Food & Beverage, Chemical & Pharmaceutical industries etc



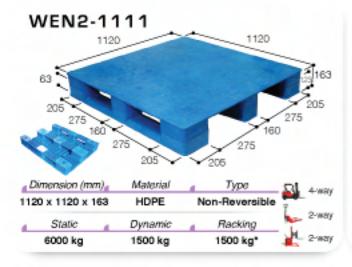


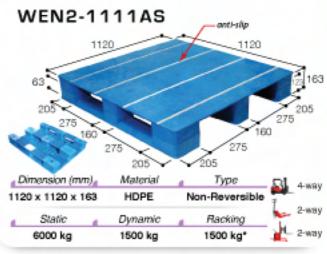


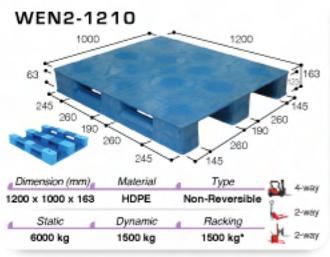


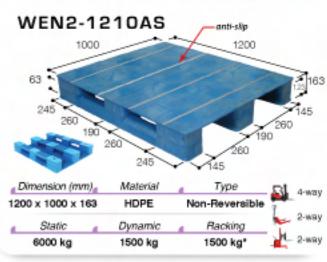


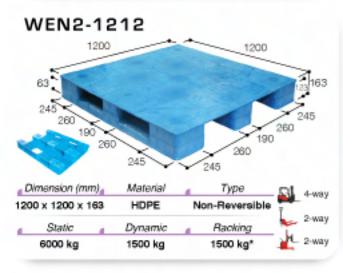


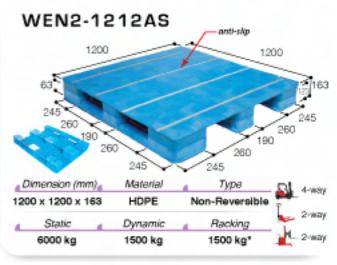


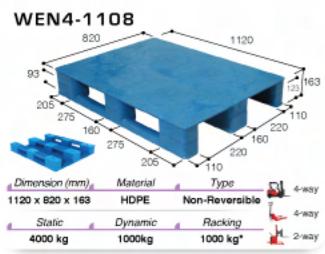


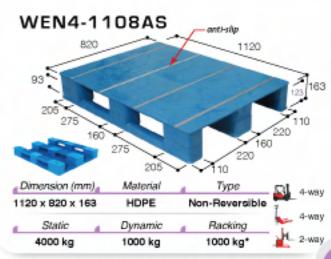


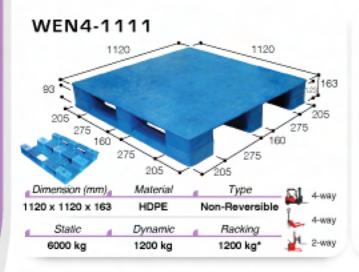


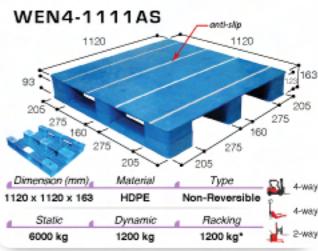


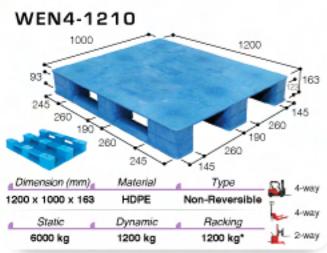


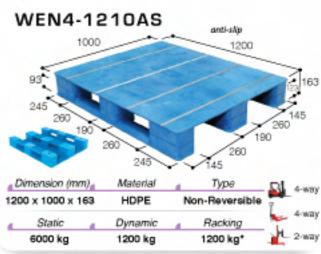


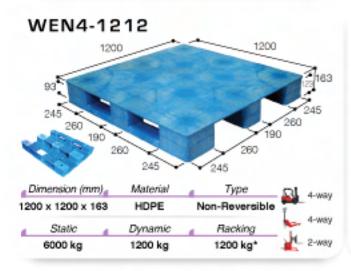


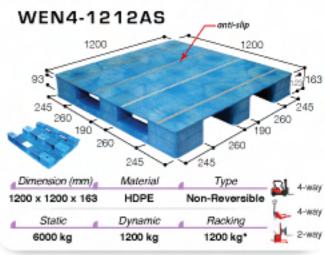


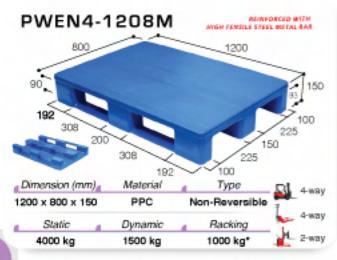


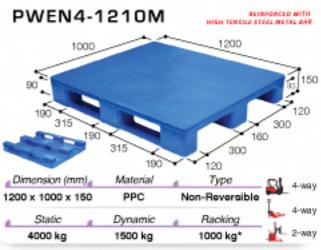




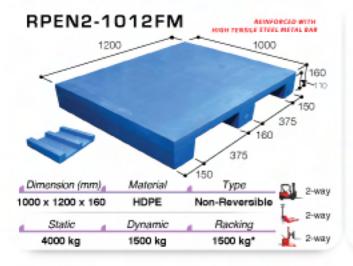


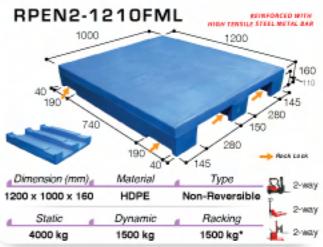


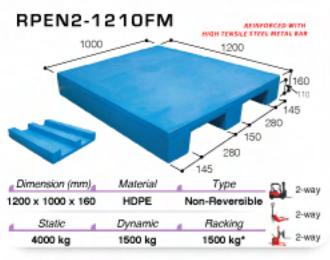


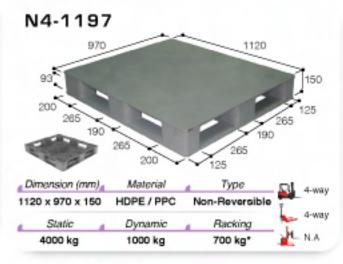


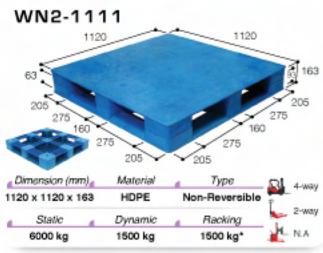
^{*} Based on Selective Racking with Uniformly Distributed Load (UDL)

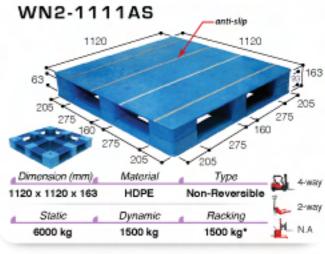


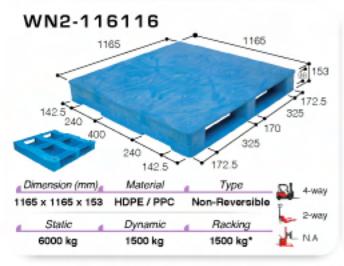


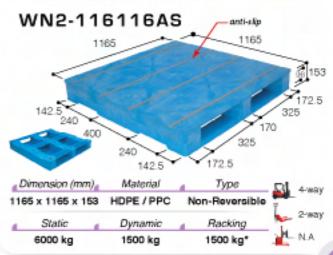


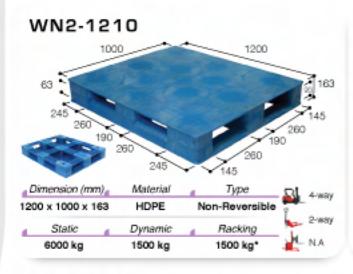


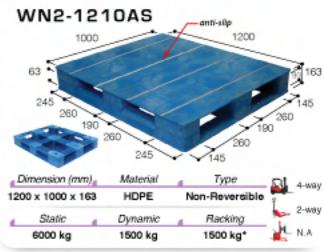


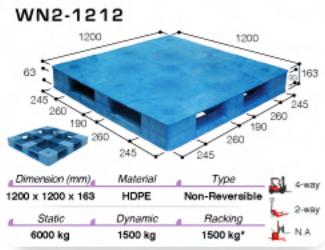


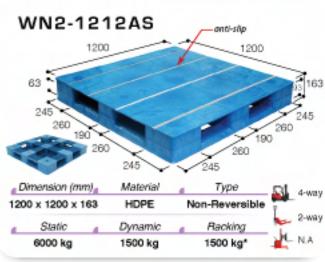


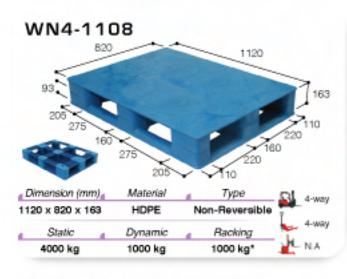


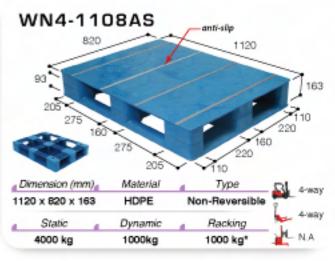


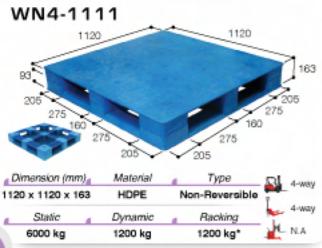


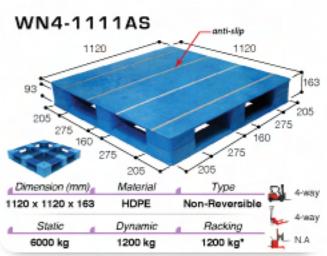




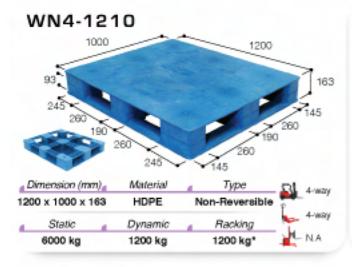


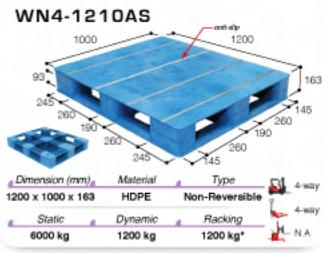


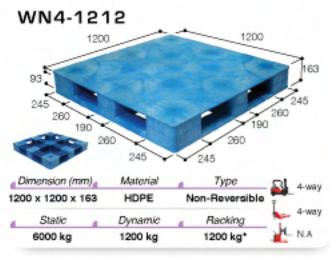


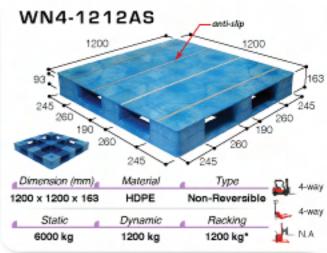


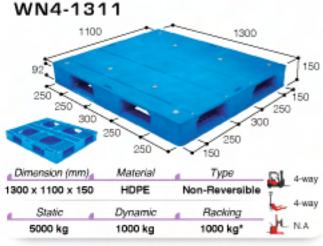
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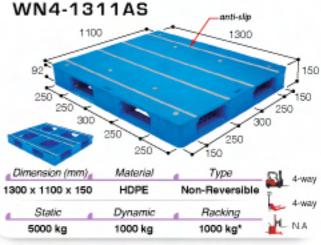






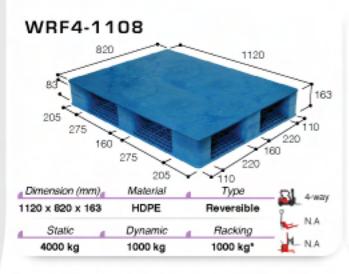


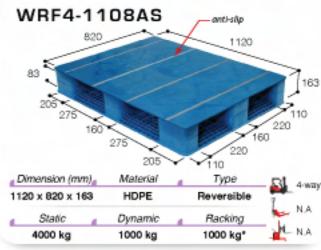


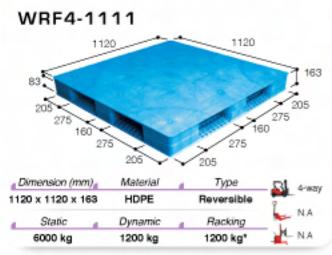


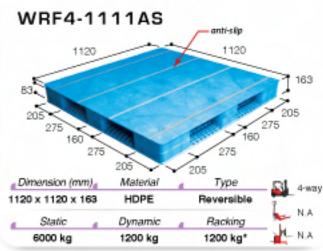


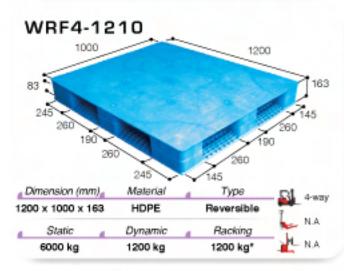


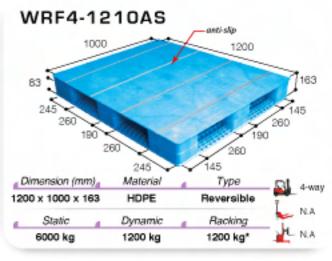


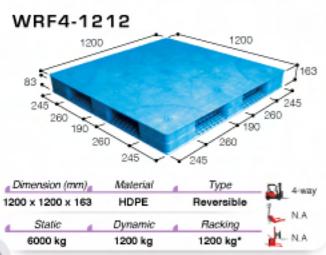


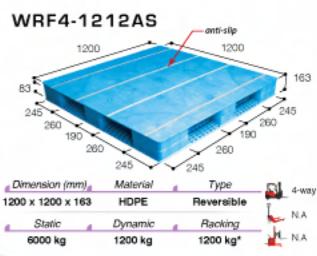












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(Automatic Storage ASRS Retrieval System)

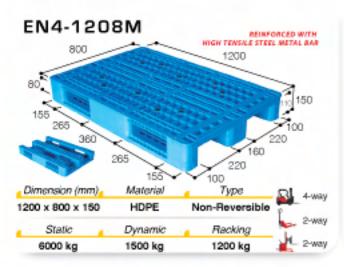
& Metal Reinforced series

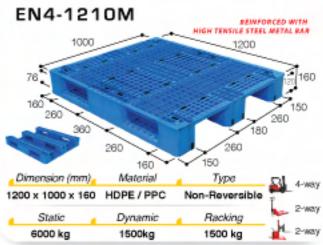
SPECIAL FEATURES

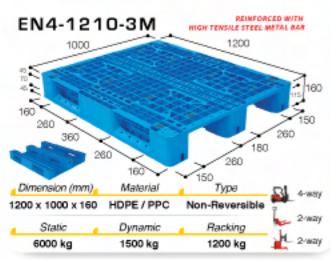
- · Grille / Flat Smooth Top Surface
- Durable & Reliable
- · Reinforced with Metal Bar
- . Cap & Lock Pin System
- Recyclable

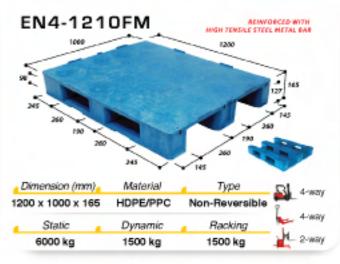
APPLICATIONS

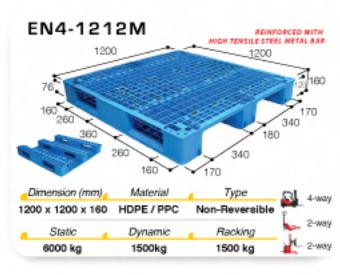
- Excellent for Automatic Storage Retrieval System (ASRS) / Drive-In Rack
- Suitable for Electronic & Electrical, Food & Beverage, Oleo Chemical industries etc

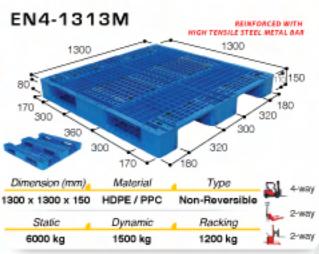




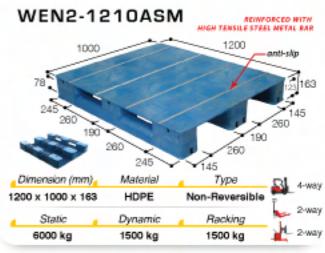


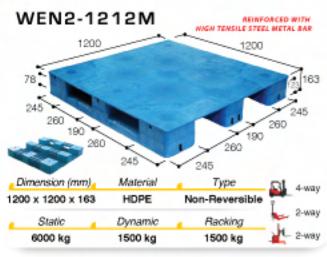


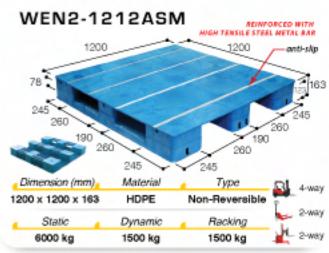


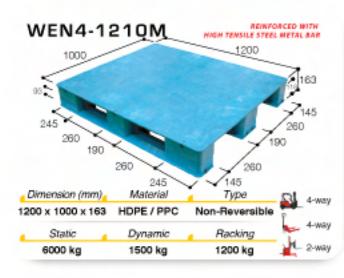


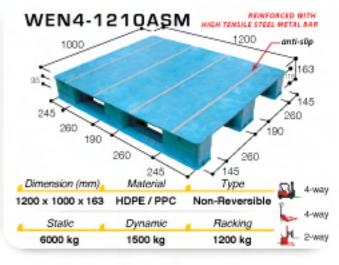


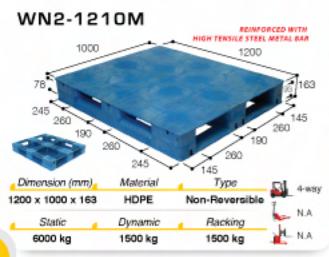


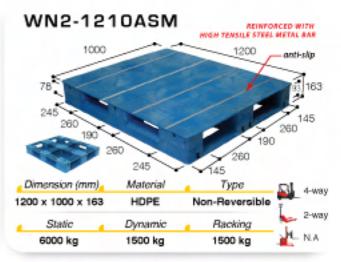


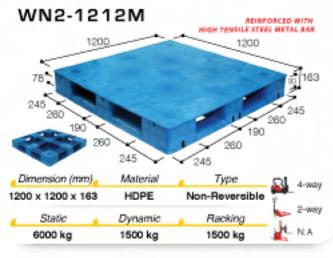


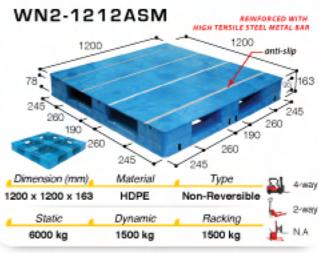


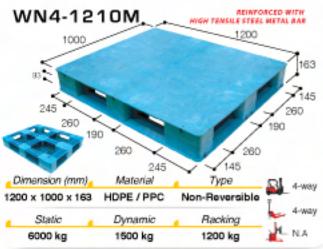


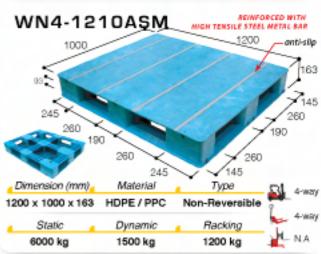


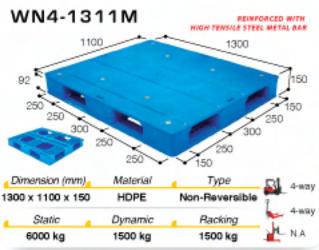


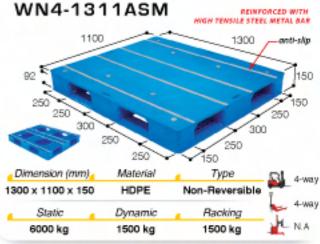






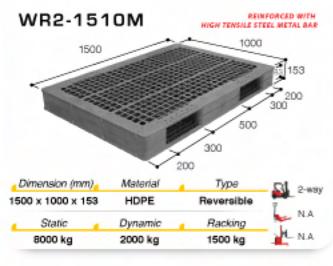


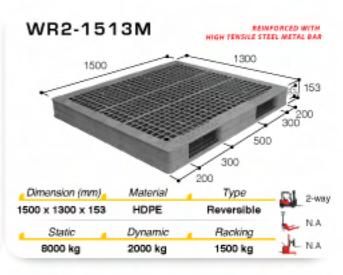


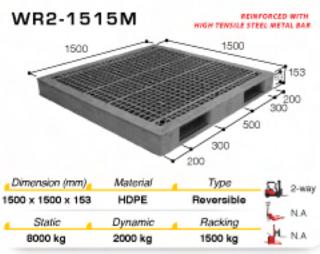


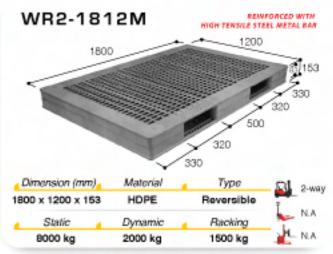


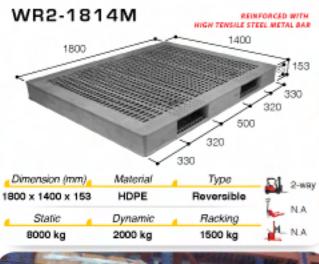
















Spill Containment Series

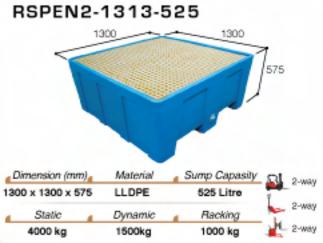
SPECIAL FEATURES

 Quality engineered with a robust design to withstand the toughest environment for Superior Spill Protection, containment/control

APPLICATIONS

- Suitable for Storage drums and pails (of liquids).
- Environment Protection Act (EPA), Spill Prevention Control and Countermeasure Rules (SPCC), National Pollutant Discharge Elimination System (NPDES) and ISO 14001 compliant





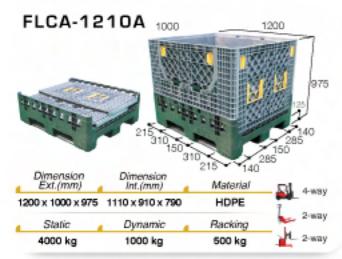
Foldable Pallet Box series

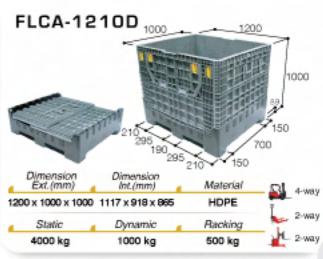
SPECIAL FEATURES

- Foldable
- Durable
- Save Storage Space
- Washable
- Recyclable

APPLICATIONS

- For Bulk Material handling
- Suitable for Agricultural, Food & Beverage, Wholesale Distribution, Automotive Industries etc





^{*} Based on Selective Racking with Uniformly Distributed Load (UDL)

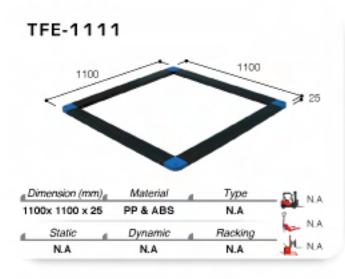
Top Frame series

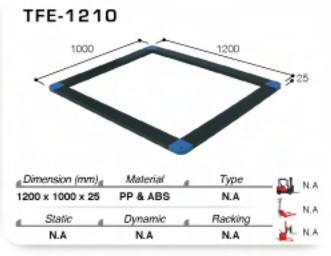
SPECIAL FEATURES

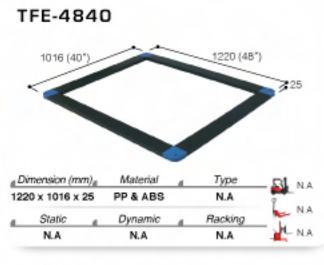
- · Customized lengths
- · Replaceable components
- · Ability to stack and interlock

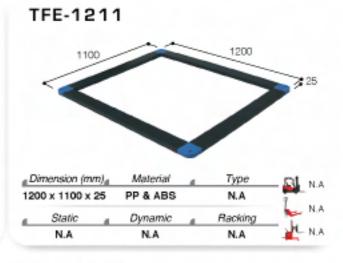
= APPLICATIONS

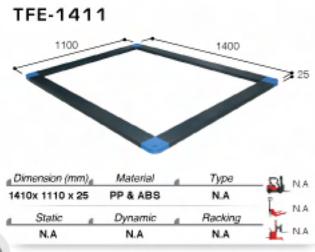
- Protect the products during storage and transport by utilizing Full Pallet Load
- · Facilitate stacking and enhance load stability
- Suitable for Beverage Packaging Product, Aluminium & Steel Can, Glass & Plastic Bottle and other Rigid Packaging

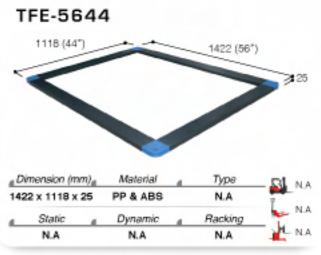












Pallet Model Specifications

WAREHOUSE series											
Model	Туре	Length (mm)	Width (mm)	Height (mm)	Entry Height	Static (kg)	Dynamic (kg)	Racking (kg)	SI.	1	M
EN2-0806	Non-Reversible	800	600	130	80/110	1500	700	700°	2 way	2 way	2 wa
EN2-1006	Non-Reversible	1000	600	130	102	2000	1000	1000*	2 way	2 way	2 w
EN2-1206	Non-Reversible	1200	600	130	102	2000	1000	1000*	2 Way	2 way	2 W
EN4-1111	Non-Reversible	1100	1100	150	90/115	4000	1000	1000°	4 way	4 way	2 w
EN4-116116	Non-Reversible	1160	1160	160	45/120	5000	1500	1500*	4 way	2 way	2 w
EN4-1208	Non-Reversible	1200	800	150	80/110	4000	1000	500°	4 way	4 way	NA
EN4-1210	Non-Reversible	1200	1000	160	70/115	4000	1000	1000°	4 way	2 way	2 w
EN#-1210-3	Non-Reversible	1200	1000	160	70/115	4000	1000	600°	4 vay	2 vay	2 W
EN/L-1211	Non-Reversible	1200	1100	150	90/115	4000	1000	1000*	4 vay	4 vay	2 w
EN4-1212	Non-Reversible	1200	1200	160	70/115	4000	1000	1000*	4 way	2 way	2 w
EN4-122122	Non-Reversible	1220	1220	160	45/120	5000	1500	1500°	4 vay	2 VBy	2 w
EW-1311-2	Non-Reversible	1300	1100	150	80/115	4000	1000	1000*	4 way	2 Way	2 W
EN4-1313	Non-Reversible	1300	1300	150	80/110	4000	1000	1000°	4 wwy	2 way	2 w
N4-1111	Non-Reversible	1100	1100	150	90	4000	1000	1000°	4 way	4 way	NA
N4-1 111LA	Non-Reversible	1100	1100	150	90	3000	1000	600*	4 vay	4 ww	NA
N4-1210	Non-Reversible	1200	1000	150	90	4000	1000	1000°	4 vay	4 vay	NA
N4-1210-2	Non-Reversible	1200	1000	150	90	5000	1500	1200*	4 vay	4 way	NA
N4-12I0LA	Non-Reversible	1200	1000	150	90	4000	1000	600*	4 vay	4 way	NA
N4-1200LA2	Non-Reversible	1200	1000	150	90	3000	1000	600 st	4 vay	4 vay	NA
N4-1211	Non-Reversible	1200	1100	150	90	4000	1000	1000°	4 vev	4 way	NA
N4-1212	Non-Reversible	1200	1200	150	90	4000	1000	1000*	4 vay	4 way	NA
N+1212-2	Non-Reversible	1200	1200	150	90	5000	1500	1200°	4 vay	4 vay	NA
N4-1311-2	Non-Reversible	1300	1100	150	90	4000	1000	700*	4 vey	4 way	NA
N4-4810LA	Non-Reversible	1220	1016	140	90	4000	1000	500°	4 way	4 way	NA
R4-1311-2	Reversible	1300	1100	150	80	5000	2000	1200°	4 vey	NA.	NA.
R4-1411	Reversible	1400	1100	150	80	5000	1200	1000°	4 vay	NA	NA
R4-1512	Reversible	1500	1200	150	80	6000	2000	1200°	4 vay	NA.	NA
WR2-1210	Reversible	1200	1000	150	80	6000	2000	2000°	4 vey	NA.	NA
WR2-1212	Reversible	1200	1200	150	80	6000	2000	2000*		NA.	NA
WR2-1510			1000		83	6000	2000	2000*	4 Way		_
11.00	Reversible	1500		153					2 Way	N.A	N.A
WF2-1513	Reversible	1500	1300	153	83	6000	2000	2000*	2 WHY	N.A	N.A
WR2-1515	Reversible	1500	1500	153	83	6000	2000	2000*	2 way	N.A	NA
WR2-1612	Reversible	1600	1200	153	83	8000	2000	2000*	2 Way	N.A	N.A
WiQ-1614	Reversible	1600	1400	153	83	8000	2000	2000*	2 VBy	N.A	NA
WR2-1616	Reversible	1600	1600	153	83	8000	2000	2000°	2 way	NA	N.A
WR2-1812	Reversible	1800	1200	153	83	8000	2000	2000*	2 vay	NA	NA
WiQ-1812-2	Reversible	1800	1200	100	30	8000	2000	2000*	2 vay	N.A	N.A
WR2-1814	Reversible	1800	1400	153	83	8000	2000	2000°	2 vay	NA	NA
WR2-1815	Reversible	1800	1500	153	83	8000	2000	2000*	2 way	NA	NA
WR2-1816	Reversible	1800	1600	153	83	10000	2500	2000*	2 vay	NA	NA
WR4-1210	Reversible	1200	1000	150	80	6000	2000	1200*	4 way	NA	NA
WR4-1212	Reversible	1200	1200	150	80	6000	2000	1200*	4 vay	NA	NA

SPILL CONTAINMENT series											
Model	Туре	Length (mm)	Width (mm)	Height (mm)	Entry Height	Static (kg)	Dynamic (kg)	Racking (kg)	12	-	M
PSPEN2-1313-250	Non-Reversible	1350	1350	300	90	4000	1500	1000	2 way	2 way	2 way
RSPEN2-1313-525	Non-Reversible	1300	1300	575	160	4000	1500	1000	2 way	2 way	2 wwy

FOLDABLE PALLET BOX series											
Model	Туре	Length (mm)	Width (mm)	Height (mm)	Entry Height	Static (kg)	Dynamic (kg)	Racking (kg)	12	6	M
FLCA-1210A	Non-Reversible	1200	1000	975	80/125	4000	1000	500	4 way	2 way	2 very
FLCA-1210D	Non-Reversible	1200	1000	1000	65/89	4000	1000	500	4 way	2 way	2 wey

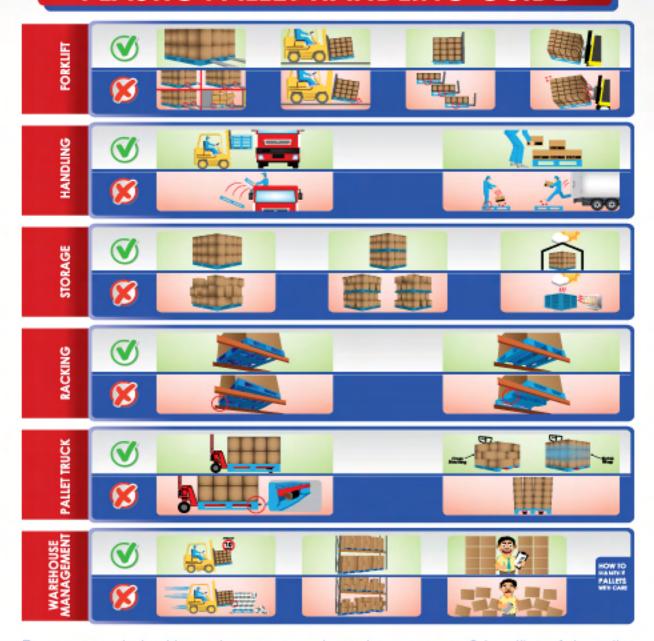
Pallet Model Specifications

HYGIENE series											
Model	Type	Length	Width	Height	Entry	Static	Dynamic		12	ř.	JH.
		(mm)	(mm)	(mm)	Height	(kg)	(kg)	(kg)	9-0	-	
SFH-1210/SFH-1210AS	Non-Reversible	1200	1000	120	88	3000	1000	N.A	4 way	4 way	4 vay
RP9LN4-1210FM	Non-Reversible	1200	1000	160	100	3000	1000	NA	4 way	4 way	4 way
EN4-1197	Non-Reversible	1120	970	150	78/110	4000	1000	700°	4 way	2 way	2 vay
EN4-1210F	Non-Reversible	1200	1000	165	98/127	5000	1000	1000°	4 way	4 way	2 VBy
WEN2-1111/WEN2-1111AS	Non-Reversible	1120	1120	163	63/123	5000	1500	1500*	4 way	2 way	2 way
WENZ-1210/WENZ-1210/46	Non-Reversible	1200	1000	163	63/163	6000	1500	1500*	4 way	2 way	2 way
WENZ-1212/WENZ-1212AS	Non-Reversible	1200	1200	163	63/123	6000	1500	1500°	4 vay	2 vay	2 vay
WENF-1108/WENF-1108/6	Non-Reversible	1120	820	163	93/123	4000	1000	1000°	4 way	4 way	2 way
WEN4-1111/WEN4-1111AS	Non-Reversible	1120	1120	163	93/123	6000	1200	1200°	4 way	4 way	2 Way
WEN4-1210/WEN4-1210/4S	Non-Reversible	1200	1000	163	93/123	6000	1200	1200°	4 way	4 way	2 vey
WEN4-1212/WEN4-1212/6	Non-Reversible	1200	1200	163	93/123	6000	1200	1200*	4 way	4 way	2 way
PWEN#-1208M	Non-Reversible	1200	800	150	90/93	4000	1500	1000*	4 way	4 way	2 way
PWEN#-1210M	Non-Reversible	1200	1000	150	90/93	4000	1500	1000*	2 way	4 way	2 way
RPEN2-1012FM	Non-Reversible	1000	1200	160	110	4000	1500	1500°	2 WHY	2 WBy	2 Way
RPEN2-1210FML	Non-Reversible	1200	1000	160	110	4000	1500	1500°	2 way	2 way	2 way
RPEN2-1210FM	Non-Reversible	1200	1000	160	110	4000	1500	1500°	2 way	2 way	2 way
N4-1197	Non-Reversible	1120	970	150	93	4000	1000	700°	4 very	4 very	N.A
WN2-1111/WN2-1111AS	Non-Reversible	1120	1120	163	63/93	6000	1500	1500°	4 way	2 Way	NA
WN2-116116/WN2-11611646	Non-Reversible	1165	1165	153	98	6000	1500	1500°	4 way	2 Way	N.A
WN2-1210/WN2-1210A6	Non-Reversible	1200	1000	163	63/93	6000	1500	1500°	4 way	2 way	NA
WN2-1212/WN2-1212AS	Non-Reversible	1200	1200	163	63/93	6000	1500	1500°	4 vay	2 vay	N.A
WN4-1108/WN4-1108AS	Non-Reversible	1120	820	163	93/163	4000	1000	1000*	4 way	4 way	NA
WN4-1111/WN4-1111/AS	Non-Reversible	1120	1120	163	93/163	6000	1200	1200°	4 vary	4 vary	NA
WN4-1210/WN4-1210AS	Non-Reversible	1200	1000	163	93/163	6000	1200	1200*	4 way	4 way	NA
WNF 1212/WNF 1212AS	Non-Reversible	1200	1200	163	93/163	6000	1200	1200*	4 way	4 way	NA
WN4-1311/WN4-1311/AS	Non-Reversible	1300	1100	150	92	5000	1000	1000°	4 way	4 way	NA
WRF4-1108/WRF4-1108/4S	Reversible	1120	820	163	83/163	4000	1000	1000°	4 way	N.A.	NA
WRF4-1111/WRF4-1111/AS	Reversible	1120	1120	163	83/163	6000	1200	1200°	4 vay	NA	NA
WRF4-1210/WRF4-1210/AS	Reversible	1200	1000	163	83/163	6000	1200	1200°	4 vay	NA	NA
WRF4-1212/WRF4-1212/6	Reversible	1200	1200	163	83/163	6000	1200	1200°	4 very	N.A	NA

ASRS & Metal Reinforced series											
Model	Туре	Length (mm)	Width (mm)	Height (mm)	Entry Height	Static (kg)	Dynamic (kg)	Racking (kg)		Ĭ-	M.
EN4-1208M	Non-Reversible	1200	800	150	80/110	6000	1500	1200	4 way	2 way	2 way
EN4-1210M	Non-Reversible	1200	1000	160	76/120	6000	1500	1500	4 way	2 way	2 way
EN4-1210-3M	Non-Reversible	1200	1000	163	70/115	6000	1500	1200	4 way	2 Way	2 way
EN4-1210FM	Non-Reversible	1200	1000	165	98/127	6000	1500	1500	4 way	4 way	2 way
EN4-1212M	Non-Reversible	1200	1200	160	76/120	6000	1500	1500	4 way	2 way	2 way
EN4-1313M	Non-Reversible	1300	1300	150	80/110	6000	1500	1200	4 way	2 way	2 Way
WEN2-1210MWEN2-1210ASM	Non-Reversible	1200	1000	163	78/123	6000	1500	1500	4 way	2 way	2 way
WENZ-1212M/WENZ-1212/SM	Non-Reversible	1200	1200	163	78/123	6000	1500	1500	4 way	2 way	2 way
WEN41210WWEN4-1210ASM	Non-Reversible	1200	1000	163	93/118	6000	1500	1200	4 way	4 way	2 way
WN2-1210WWN2-1210V6M	Non-Reversible	1200	1000	163	78/93	6000	1500	1500	4 way	2 way	N.A
WN2-1212/WWN2-1212/6M	Non-Reversible	1200	1200	163	78/93	6000	1500	1500	4 way	2 way	NA
WN-1210M/WW-1210/6M	Non-Reversible	1200	1000	163	93	6000	1500	1200	4 way	4 way	N.A
WN#-1311MWN#-1311ASM	Non-Reversible	1300	1100	150	92	6000	1500	1500	4 way	4 way	N.A
WR2-1510M	Reversible	1500	1000	153	83	8000	2000	1500	2 vay	N.A.	N.A.
WR2-1513M	Reversible	1500	1300	153	83	8000	2000	1500	2 wwy	N.A	N.A.
WR2-1515M	Reversible	1500	1500	153	83	8000	2000	1500	2 way	N.A	N.A
WR2-1812M	Reversible	1800	1200	153	83	8000	2000	1500	2 way	N.A.	N.A.
WR2-1814M	Reversible	1900	1400	153	83	8000	2000	1500	2 wwy	NA	NA

^{*} Based on Selective Racking with Uniformly Distributed Load (UDL)

PLASTIC PALLET HANDLING GUIDE



Damage or undesireable results may occur due to improper use & handling of the pallet

- Pallets are designed for handling, storage and transporting of goods, do not use the pallet for other than its intended purpose.
- Do not exceed specified permitted load.
- Be careful of slippery pallet surface when stained with liquids such as oil and grease.
- Do not use damaged/broken/distorted pallet.
- Do not modify or perform any post-processing such as drilling or cutting.
- 6 Do not keep pallet close to fire, heater or under hot sun for an extended period.
- Do not expose pallet to corrosive chemical, acid or solvent.
- B Do not drop pallet, apply excessive impact or hit with Forklift forks/tynes.
- Do not stack irregularly, with excessive concentrated load at the center or at one side.
- 10 Do not rack with pallet skids sitting across racking bar.
- Always consult us when using the pallets in extreme cold/hot conditions, in drive-through rack, ASRS system and for special purpose. Always exercise caution when handling pallet to prevent unnecessary injury, accidents and damage.