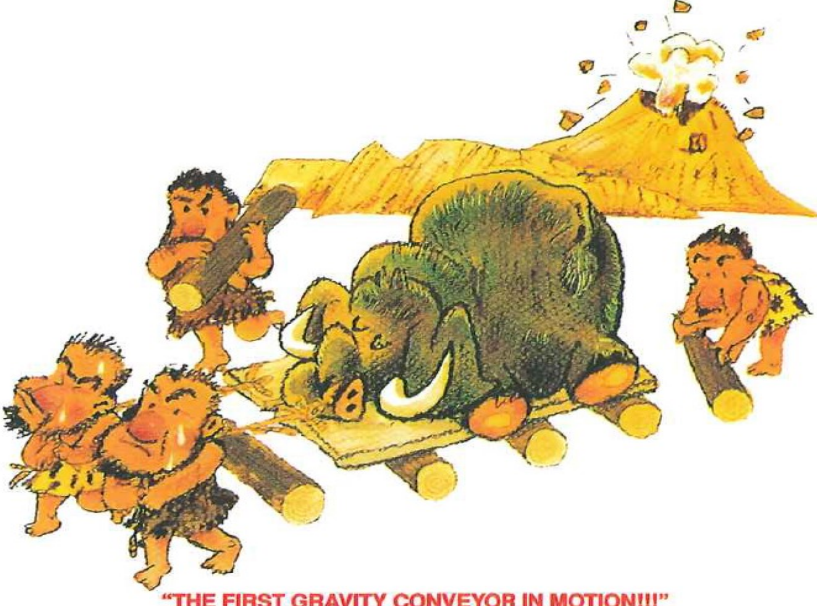
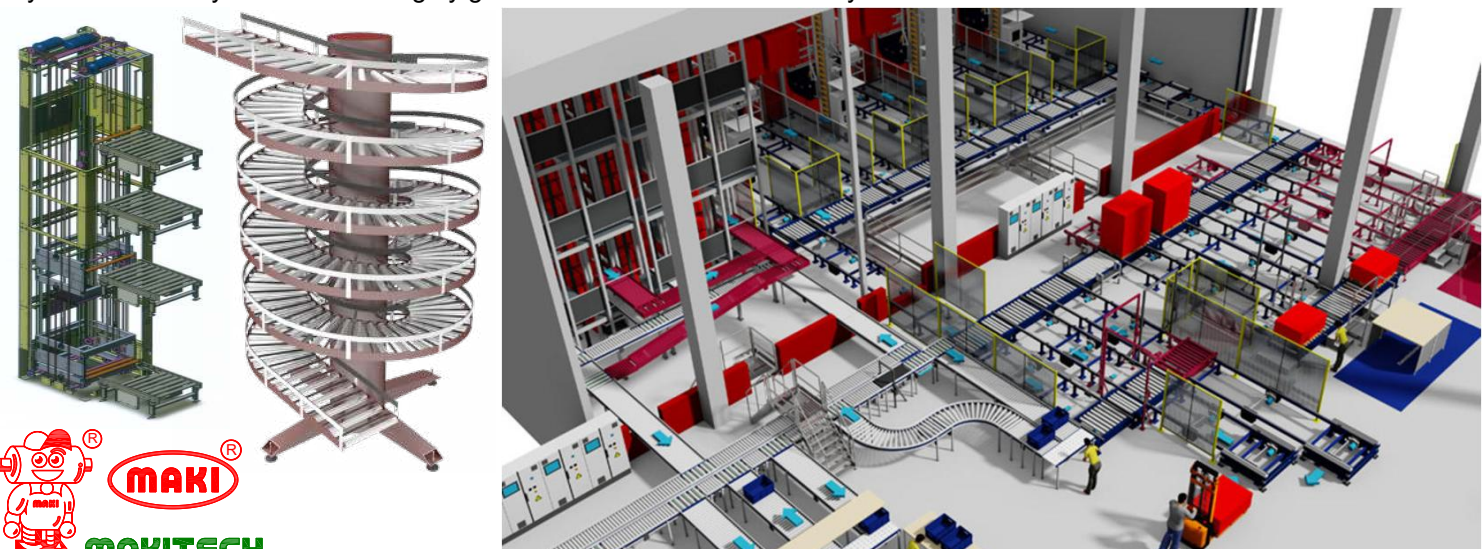


Gravity Roller 	Polyvee Roller 	Belt 	Traverse Roller Transfer (TRT) 	Wire Mesh Chain 
AGV System 				Accordion 
Aisle Saver 				Carousel 
Pallet Dispenser 				Spiral 
Quick Die Change (QDC) 	Chain 	Telescopic 	Turn Table 	Curve Modular Belt 

MAKITECH CREATES SYSTEM SOLUTIONS THAT MAKE COMPLEXITY SIMPLE

The International Industrial field is progressing towards 4.0 IR by Integrating Material Handling, Warehouse & Logistics System with AI System which is highly geared towards the Next Century.



GRAVITY ROLLER (STEEL)

Our high quality rollers are specifically designed to provide our customer with a flexible and cost effective solution to their conveying needs. Each steel roller has protection layer of zinc for durability

FEATURES

- High quality pressed bearing made from steel coils which are case hardened and zinc plated.
- Superior corrosion resistance that is 5 to 6 times greater than conventional Electro-Galvanized rollers.
- Strong bonded zinc due to a new Patented Galvanizing process.
- Attractive appearance of lustrous and smooth finish.
- Spring loaded shaft end cotter pin end are available standard.

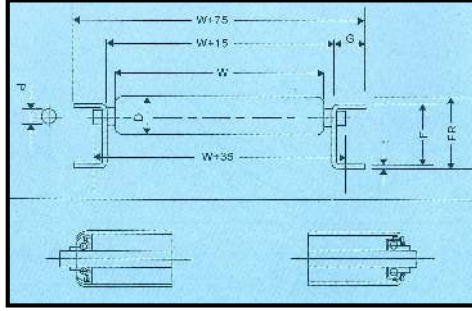
TECHNICAL DATA



Zinc Coating

Protected by corrosion resistant

- Steel properties-before fabrication into tube.
- Material : Mild Steel
- Protective Coating : Blue Zinc Plated

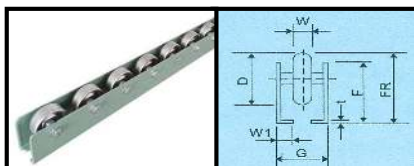


Description Model	Roller Dimension (mm)			Roller Length mm (W)										
				100	200	300	400	500	600	700	800	900	1000	
	D	t	d	Load Capacity Per Roller										
R1912PD	19	1.2	6	63	54	35	30	21						
R2812PD	28	1.2	8	126	108	70	60	42						
R3812PD	38	1.2	12	138	126	82	70	60	45	42	35	32	28	
R5012PD	50	1.2	12	154	144	94	80	68	48	45	38	35	32	
R6019PD	60	1.9	12	200	170	140	120	96	80	72	64	57	48	
R6029PD	60	2.9	15	240	210	180	150	118	98	88	80	70	60	
R6036N	60	3.6	17	540	510	480	450	450	435	424	400	380	360	
R7645N	76	4.5	20	660	623	585	550	550	550	520	488	456	425	

GRAVITY ROLLER CONVEYOR

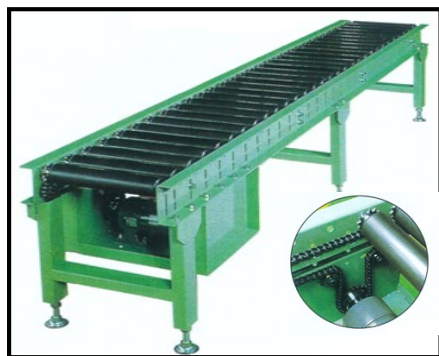
Description Model	Roller		Frame			Curve Min (R)
	Length (W)	Pitch (P)	F x G x t	FR	Length (L)	
R1912PD	100 ~ 500	25, 30	60 x 25 x 2.3	61.5	1000, 1500, 2000, 3000	900
R2812PD	100 ~ 500	30, 50	60 x 25 x 2.3	63	1000, 1500, 2000, 3000	900
R3812PD	100 ~ 1000	50, 75, 100	60 x 30 x 3.0	67	1000, 1500, 2000, 3000	900
R5012PD	100 ~ 1000	50, 75, 100	90 x 30 x 3.0	100	1000, 1500, 2000, 3000	900
R6014PD	100 ~ 1000	75, 100, 150	90 x 30 x 3.0	100	1000, 1500, 2000, 3000	900
R6029PD	100 ~ 1000	75, 100, 150	90 x 30 x 3.0	100	1000, 1500, 2000, 3000	900
R6036N	100 ~ 1000	75, 100, 150	90 x 30 x 4.5	102	1000, 1500, 2000, 3000	900
R7645N	100 ~ 1000	100, 150, 200	90 x 30 x 4.5	100	1000, 1500, 2000, 3000	900

SKATE WHEEL CONVEYOR



Description Model	Wheel Specification		Frame			
	Wheel Dimension D x W x L x d	Load (kg)	Pitch (P)	F x G x W1 x t	FR	Length (L)
W 38 TS	38 x 12 x 25 x 6.2	40	50, 75	45 x 29.6 x 10 x 2.3	52	1000 ~ 1500
W 50 TS	50 x 20 x 28 x 8.0	60	100, 150	50 x 34.4 x 13 x 3.0	60	2000 ~ 3000

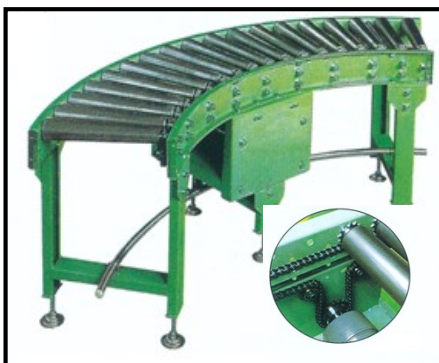
1) Drive Roller Conveyor – Single & Double Roller Sprocket



Model	Description	Specification	
		KR384010 S / SW	KR604010 S / SW
Sprocket & Chain Size (mm)		RS40 x 10T S/SW	
Dimension of Roller (mm)		38 x 1.2 x 12	60 x 1.4 x 12
Roller Width (mm)W		100 ~ 800	100 ~ 1000
Roller Pitch (mm)P		50, 75	75, 100, 150
Frame Size (mm)		[120 x 30 x 3	
Conveyor Length (mm)L		1000, 1500, 2000, 3000	
Conveyor Width (mm)W		Roller Width + 90 / Roller Width + 120	
Conveyor Height (mm)H		Min.450	
Load Capacity per Roller (kg/m)		Max.80	Max.100
Conveyor Speed V (m/min) 50Hz		Max.25	
Motor Power (kW)		0.2, 0.4, 0.75	



Model	Description	Specification	
		KR605011 S / SW	KR765011 S / SW
Sprocket & Chain Size (mm)		RS50 x 11T S/SW	
Dimension of Roller (mm)		60 x 2.9 x 15	76 x 4.2 x 15
Roller Width (mm) W		100 ~ 1000	
Roller Pitch (mm) P		75, 100, 150,	
Frame Size (mm)		[150 x 50 x 4.5	
Conveyor Length (mm) L		1000, 1500, 2000, 3000	
Conveyor Width (mm) W		Roller Width +150 / Roller Width +175	
Conveyor Height (mm) H		Min.500	
Load Capacity per Roller (kg/m)		Max.500	Max.700
Conveyor Speed V (m/min) 50Hz		Max.20	
Motor Power (kW)		0.2, 0.4, 0.75, 1.5	



Model	Description	Specification	
		KR765013 S / SW	KR895013 S / SW
Sprocket & Chain Size (mm)		RS50 x 13TS /SW	
Dimension of Roller (mm)		76 x 4.2 x 20	89 x 4.5 x 20
Roller Width (mm) W		100 ~ 1000	100 ~ 1000
Roller Pitch (mm)P		100, 150, 200	100, 150, 200
Frame Size (mm)		[150 x 50 x 4.5	
Conveyor Length (mm) L		1000, 1500, 2000, 3000	
Conveyor Width (mm) W		Roller Width +150 / Roller Width +175	
Conveyor Height (mm) H		Minimum 500	
Load Capacity per Roller (kg/m)		Max.500	Max.700
Conveyor Speed V (m/min) 50Hz		Max.20	
Motor Power (kW)		0.4, 0.75, 1.5	

2) Accumulation Roller Conveyor



Model	Description	Specification	
		MAC-CN384010 S/SW	MAC-CN604010 S/W
Sprocket & Chain Size (mm)		RS40 x 10T S/SW	
Dimension of Roller (mm)		38 x 1.2 x 12	60 x 1.6 x 12
Roller Width (mm) W		100 ~ 800	100 ~ 1000
Roller Pitch (mm) P		50, 75, 100, 150	75, 100, 150
Frame Size (mm)		[120 x 30 x 3.0	
Conveyor Length (mm) L		1000, 1500, 2000, 3000	
Conveyor Width (mm) W		Roller Width +120	
Conveyor Height (mm) H		Min.450	
Load Capacity per Roller (kg/m)		Max.80	Max.100
Conveyor Speed (m/min) 50HZ		Max.25	
Motor Power (kW)		0.2, 0.4, 0.75	

3) Polycord Roller Conveyor



Model	Description	Specification	
		MMC-DR-38	MMC-DR-50
Polycord Dimension (mm)		Dia.5	
Dimension of Roller (mm)		38 x 1.2 x 12	50 x 1.5 x 12
Roller Width (mm) W		300 ~ 800	300 ~ 1000
Roller Pitch (mm) P		50, 75, 100	75, 100, 150
Frame Size (mm)		[90 x 30 x 3.0	
Conveyor Length (mm) L		1000, 1500, 2000, 3000	
Conveyor Width (mm) W		Roller Width +75	
Conveyor Height (mm) H		Min.300	
Load Capacity per Roller (kg/m)		Max.30	Max.50
Conveyor Speed (m/min) 50HZ		10, 15, 20, 30	
Motor Power (kW)		0.2, 0.4, 0.75, 1.5	

4) Polyvee Roller Conveyor



Model	Description	Specification
		PR-5015
Polyvee Belt Dimension (mm)		2 Rib / 3 Rib
Dimension of Roller (mm)		Dia.50 x 1.5 x 14 – Female Thread M8
Roller Width (mm) W		300 ~ 1000
Roller Pitch (mm) P		75 , 100
Frame Size (mm)		30 x 90 x 3.0
Conveyor Length (mm) L		1000 , 1500 , 2000 , 3000
Conveyor width (mm) W		Roller Width + 95
Conveyor Height (mm) H		Min.300
Load Capacity per Roller (kg/m)		Max.50
Max. per Pulse Roller (m)		Max.1500
Conveyor Speed (m/min) 50Hz		Max.60
Voltage		24VDC – 40w

5) Fly Belt Roller Conveyor



Model	Description	Specification
		FBR - 5015
Flat Belt Dimension (mm)		50mm , 2ply
Dimension of Roller (mm)		Dia.50 x 1.4 x 12
Roller Width (mm) W		300 ~ 1000
Roller Pitch (mm) P		75 , 100
Frame Size (mm)		[120 x 30 x 3
Conveyor Length (mm) L		1000 , 1500 , 2000 , 3000
Conveyor Width (mm) W		Roller Width + 75
Conveyor Height (mm) H		Min. 350
Load Capacity per Roller (kg/m)		Max.70
Conveyor Speed V(m/min)		Max.30
Motor Power (Kw)		0.2 , 0.4 , 0.75

BELT CONVEYOR

1) Light Duty



Model	Description	Specification
		Mini - Con
Belt Type (mm)		PVC / PU / Food Grade , 2ply
Belt width (mm)W		100 ~ 600 (+50)
Frame Size (mm)		34
Conveyor Length (mm) L		500 ~ 6000
Conveyor Width (mm) W		BW + 40
Conveyor Load Capacity (kg/m)		Max.30
Conveyor Height (mm) H		Min.200
Conveyor Speed V(m/min)		0.5 ~ 20
Motor Power (Watt)		25 . 40 , 60

2) Medium Duty



Model	Description	Specification
		Medium - Con
Belt Type (mm)		PVC / PU / Food Grade , 2ply
Belt width (mm)W		100 ~ 600 (+50)
Frame Size (mm)		60
Conveyor Length (mm) L		500 ~ 8000
Conveyor Width (mm) W		BW + 80
Conveyor Load Capacity (kg/m)		Max.60
Conveyor Height (mm) H		Min.200
Conveyor Speed V(m/min)		0.5 ~ 20
Motor Power (Watt)		25 . 40 , 60

3) Inclined / Declined Belt



Model	Description	Specification
		MIB / MDB
Belt Type (mm)		PVC / PU / Food Grade , 2ply
Belt width (mm) W		400 ~ 1000
Frame Size (mm)		[120 x 30 x 3.0
Conveyor Length (mm) L		3000 ~ 23000
Carrier Roller Pitch (mm) P		150
Conveyor Load Capacity (kg/m)		70
Conveyor Height (mm) H		Min.500
Conveyor Speed V(m/min)		0.5 ~ 20
Motor Power (kw)		0.2 , 0.4 , 0.75 , 1.5

1) Standard



Description		Specification
Model		MR – STD
Roller Dimension (mm)		Dia.38 / 42 / 48 / 50 / 60
Roller Width (mm) W		Min.300 ~ Max.1000
Shaft Dimension / Type (mm)		Dia.12 / Flat End
Speed Range (m/min)		3 ~ 100
Voltage		AC 110 1Phase / AC 220 3Phase

2) V - Pulley



Description		Specification
Model		MR – VP
Roller Dimension (mm)		Dia.38 / 42 / 48 / 50 / 60
V – Pulley Dimension (mm)		Dia.38
Roller Width (mm) W		300 ~ 1000
Belt Dimension (mm) W		5
Speed Range (m/min)		3 ~ 100
Voltage		AC 110 1Phase / AC 220 3Phase

3) V - Groove



Description		Specification
Model		MR – VG
Roller Dimension (mm)		Dia.38 / 42 / 48 / 50 / 60
V – Pulley Dimension (mm)		Dia.38
Roller Width (mm) W		300 ~ 1000
Belt Dimension (mm)		Dia.5
Speed Range (m/min)		3 ~ 100
Voltage		AC 110 1Phase / AC 220 3Phase

4) Sprocket



Description		Specification
Model		MR – SP
Roller Dimension (mm)		Dia.38 / 42 / 48 / 50 / 60
Sprocket Size (mm)		RS40 x 10T Single / Double
Roller Width (mm) W		300 ~ 1000
Chain		RS40 / 1R
Speed Range (m/min)		3 ~ 100
Voltage		AC 110 1Phase / AC 220 3Phase

5) Taper



Description		Specification
Model		MR – TR
Roller Dimension (mm)		Small Dia.42.7 / 52.0 Large Dia.66.0 ~ 80.0
Roller Width (mm) W		300 ~ 800
Speed Range (m/min)		3 ~ 100
Voltage		AC 110 1Phase / AC 220 3Phase

6) Polyvee (Pulse)



Description		Specification
Model		PR – PV
Roller Dimension (mm)		Dia.50 / 60
Polyvee Dimension (mm)		3Rib / 2Rib
Roller Width (mm) W		350 ~ 1000
Speed Range Variable (m/min)		Max.2 ~ 300
Voltage		DC 24VAC – 40W

BOX CARGO



Most Suitable For Transporting Medium And Light Goods, Small or Bulk.
Additional WIP and Storage Space

The roll box can be folded into L-shape for easy storing and floor space.
 Easy loading and unloading of goods



Model	External Dimension (mm)	Internal Dimension (mm)	Weight (kg)	Load Capacity (kg)
MRC-S1 / MKB – S1	800 x 600 x 1700	740 x 545 x 1457	43 / 59	500
MRC-S4 / MKB – S4	950 x 800 x 1700	890 x 745 x 1457	51 / 72	500

STACKTAINER

Additional Storage Space Most Suitable for Storing Odd size and bulk goods.



Model	External & Internal Dimension (mm)	
MST 1111	Ext.	1250 (W) x 1250 (D) x 1235 (H)
	Int.	1150 (W) x 1150 (D) x 1000 (H)
MST 1211	Ext.	1350 (W) x 1250 (D) x 1235 (H)
	Int.	1250 (W) x 1250 (D) x 1235 (H)
MST 1212	Ext.	1350 (W) x 1350 (D) x 1235 (H)
	Int.	1250 (W) x 1250 (D) x 1000 (H)

HAND TROLLEY

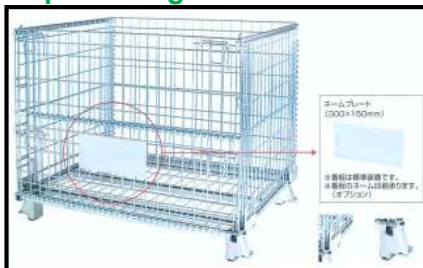
Most Suitable For Transporting Small Amount Of Light Goods.

A Foldable type trolley that is light, durable, easy to store and transfer by car. Big Job done with minimum cost incur.



Model	Load Capacity (kg)	Physical Dim. (mm)	Total Height (mm)	Platform Height (mm)	Castor Wheel (mm)	Weight (kg)
HT 150	150	730 x 475	832	120	100	9.3
HT 300	300	900 x 610	890	160	130	18.5

Japan Design



Model	Load Capacity		Physical Dimension			Mesh Pitch (mm)	Wire Dia. (mm)	Stack Level
	kg	M3	mmL	mmW	mmH			
MT-01	500	0.15	800	500	630	14 x 14	5.0	4
MT-02 A06	800	0.22	800	600	640	50 x 50	6.0	4
MT-02 S06	600	0.22	800	600	640	50 x 100	6.0	4
MT-04 A06	1000	0.52	1000	800	840	50 x 50	6.0	4
MT-04 S06	800	0.52	1000	800	840	50 x 100	6.0	4
MT-06 A06	1400	0.84	1200	1000	890	50 x 50	6.0	4
MT-06 S06	1200	0.84	1200	1000	890	50 x 100	6.0	4

Common Design



Model	Load Capacity		Physical Dimension			Mesh Pitch (mm)	Wire Dia. (mm)	Stack Level
	kg	M3	mmL	mmW	mmH			
MB-A5	1500	0.5	1000	800	700	50 x 50	4.8 x 6.0 x 8.0	4
MB-S5	1000	0.5	1000	800	700	50 x 100	4.8 x 6.0 x 8.0	4
MB-A7	2000	0.7	1200	1000	750	50 x 50	4.8 x 6.0 x 8.0	4
MB-S7	1500	0.7	1200	1000	750	50 x 100	4.8 x 6.0 x 8.0	4

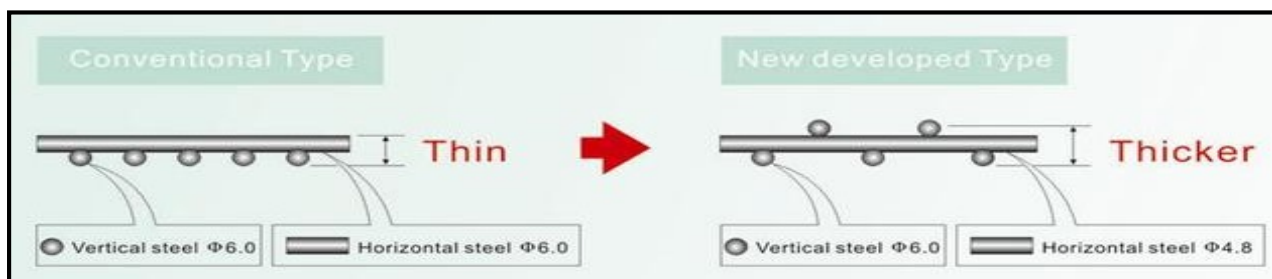
Wire Mesh Pallet / Shipping Container Are :-

- Lowest priced, more economical and stronger than plastic pallet.
- Easy and quick clear visible product identification.
- Easy product and material handling.
- Promote better material flow and more efficient stock control.
- Reduce costly products damage associated with bulk handling.
- Bulk stacking offer better space utilization.
- Clear choice for better bulk material.
- Come with standard half drop gate on the long side for easy access.
- Rust resistance . zinc plated or customize hot dip galvanized.
- Durable, portable , stackable, collapsible, self cleaning and shippable.
- Hard working and returnable system that deliver high saving.

This Wire Mesh Pallet or Container allow Easy Handling of Pallet Load of product and better utilization of the :-

- This tough, durable steel Wire Mesh Pallet are make from heavy gauge wire with reinforced roll formed U Channel runner that can accommodate up to 1500kg. The 3 sets of roll formed runner design for rugged and long life services. The spot welded joint reaches a weld depth of 1.5mm ~ 2.0mm depth between rods. The holding capacity is 16kg ~ 20kg per joint point.
- The electro-zinc plating coat prevent moisture or high humidity rust at point of weld that causes loss of structure integrity. The standard material grade is International Standard is Q195-235. Cold drawn steel rod and sheet metal.
- Optional items include dividers, shelves card holders, name plate, castor, locking security lid, heavy duty feet, fork stirrups, rigid sides and bar runners for storage on rack.

Design Concept



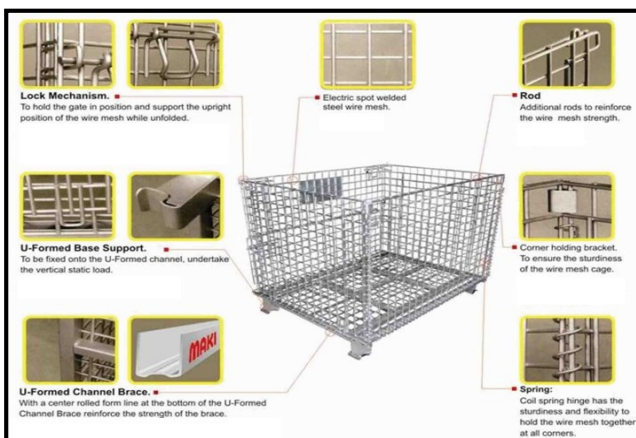
With Makitech design, the wire gauge of smaller diameter together with rod layout. Loading capacity and anti-vibration strength has increased by 1.5 times. Reinforce parts enable mesh pallet to with stand external impact force.

The new design is lighter in net weight and more durable. Mesh Pallet is lighter by 30% with an increased structure strength of 50%

Easy Assemble and Disassemble of Wire Mesh Pallet



Mesh Pallet Features and Benefits



DOCK LEVELER



Model	ML-786	HL-786
Capacity	6000	6000
Platform Width	1828	1828
Platform Length	2438	2438
Lip Length	406	406
Upper Operating Range	305	305
Lower Operating Range	305	305
Rubber Bumper	2 pcs	2 pcs
Pit Size	2210(L) x 1880(W) x 500-510(D)	2210(L) x 1880(W) x 500-510(D)
Power Supply	Not Required	415V / 3ph , 50Hz
Operating System	Mechanical	Hydraulic

- SIMPLE OPERATION

Push button activation provides the dock attendant full control over all functions for easy and safe operation.

- HYDRAULIC REALIABILITY

Both platform and lip are positioned by utilizing simple hydraulics for low maintenance.

- AUTOMATIC FREE-FALL PROTECTION

Hydraulic velocity fuse provides reliable free-fall protection through the entire operating range of the dock leveler while eliminating the concern of safety leg interference or "stump-out".

- SECURITY NIGHT LOCK

Provides a level of security against unauthorized building entry.

- MAINTENANCE STRUT

Swing-up maintenance strut holds platform and lip in place when leveler is raised to its highest position for easy and safe service.

- FULL RANGE TOEGUARDS

Side guard protection throughout the full operating range of the leveler.

- EASY CLEAN STYLE SUBFRAME

Simple sub frame design allows for quick and easy pit clean out.

MOBILE LOADING RAMP



Model	Standard Model
Load Capacity (kg)	9000
Total Weight (mm)	10000
Total Width (mm)	2520
Travelling Width (mm)	2440
Lip Width (mm)	2140
Lip Length (mm)	400

Makitech Mobile Loading Ramp is design with the floating axle positioned in the middle of the ramp. Excellent man oeuvre in space constrained working area. Ascending and descending of ramp is control by electrical or manual operated hydraulic pump. Due to the centre axle (floating) position, minimum static function and load on the axle, during loading and unloading of goods. (Safety Chain Quick-Acting Closure is applied)

MODULA



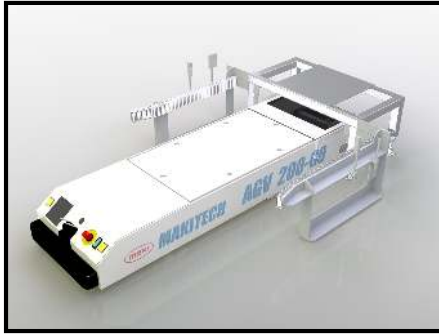
1 External delivery dual tray: Increased productivity with the Continuous Picking feature



2 Sliding Console (option): ergonomic and productive support to the operator for intensive storing and retrieving operations

You can improve your warehouse one step at the time. The MODULA Sintes1 VLM is able to be integrated as a part of a large multiple unit system and be implemented over several stage to best suit your needs.

Several MODULA Sintes1 unit are to be managed by only one operator. Through the user friendly Copilot operator interface productivity is able to be improved by managing multiple unit systems for either picking or replenishment operations by synchronizing operations to achieve maximum efficiency.



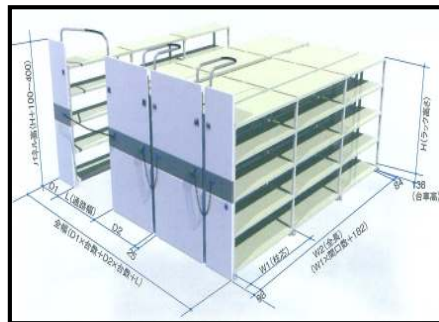
Model	AGV-500-GO	AVG-1000-GO
Weight Capacity	500kg	1000kg
Guidance Method	Magnetic	Magnetic
Steering Method	2-Wheel Power Steering	2-Wheel Power Steering
Travel Direction	Forwards / Backwards / Spin Turn	Forwards / Backwards / Spin Turn
Travel Speed	50m/min	40m/min
Battery	Lithium Ion Battery	Lithium Ion Battery
Charging Method	Wireless Charging (Automatic)	Wireless Charging (Automatic)
Dimensions/Length	1750mm	2000mm
/Width	450mm	700mm
/Height	195mm	400mm
Weight	120kg	560kg



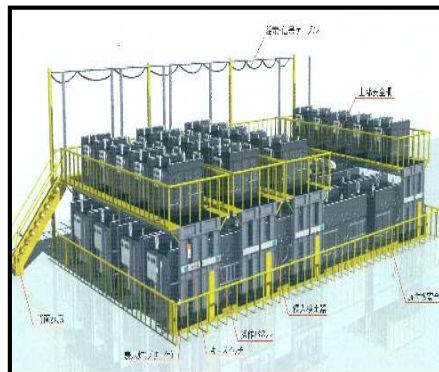
aisle SAVER



Model	Aisle Saver Racking (ASR)					
Type	Load Capacity	Speed	Motor (kW)	Power Source	System	Safety Device
Track	12T 2-wheel Type	Max. 10m/ min	Max. 1.5kW	220V 3phase	PLC Control	- Open passage interlock
	24T 4-Wheel Type					- Intrusion detection interlock
	32T 4-Wheel Type			- Overload Thermal		
Rails	8T 2-Wheel Type			380V 3phase		- Running Time Over
	16T 4-Wheel Type				- Electronic Beam Bumper	
						- Running Buzzer
						- Power –On Interlock



Model	Aisle Saver Case (ASC)	
Rail System	Rail less	Rail Type
Load Mass	Max. 300kg / Level	Max. 500kg/ Level
	Max. 1500kg / Both Ports	Max. 2500kg / Frontage
Case Length (W1)	900, 1200, 1500, 1800	
Case Width (D1)	330, 480, 630, 780, 930	
Case width (D2)	630, 930, 1230, 1530, 1830	
Height (H)	1800, 2100, 2400	
Length (L)	600 ~ 1600	



Model	Aisle Saver Load (ASL)
Type of Traveling Carts	Tracked 30 Ton Class (4 Wheel Type)
Temperature	Normal (-10°C ~ 40°C)
Speed	Max.10/min
Motor	0.4 , 0.75 kW (Inverter Control)
Control Method	PLC, Controller Network Method
Electrical Source	3Phase 200/220 VAC 950 / 60HZ or AC380 / 400V (50 / 60HZ)
Safety Device	- Open passage interlock - Intrusion detection interlock - Overload Thermal - Electronic Beam Bumper - Running Buzzer - Power -On Interlock

SPIRAL CONVEYOR

Spiral Veyor SV-SERIES

High Performance Spiral Elevator



Belt Width : 100 / 140 / 200 / 300 / 400 / 500 / 600mm
Full Rolling friction available
Solid and durable welded frame, paint or stainless steel – Guaranteed not soft metal
Load capacity up to 50kg/m
Built-in chain stretch detection
World's most compact spiral elevator

Spiral Veyor SVx-Configuration

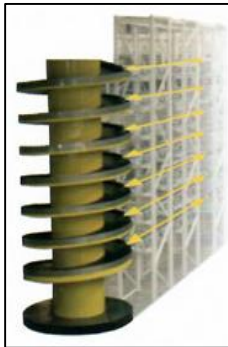
Multi Track Spiral Elevator



Double trope or quaked tracks
All belt width combinations possible
Belt speed controlled per/belt
Each belt can start / stop at different levels

Spiral Veyor SV-ML

Multi level spiral elevator



The Product can enter at a different level + the unique feature : product exit at different level
Ensure pick module space efficiency
A patent pending concept

Spiral Veyor SVm-SERIES

Mass flow / single item spiral elevator



Primary product elevator such as bottles(glass or PET)
Heavy duty for maximum rates from multi track options (2,3 or 4 tracks wide)

Spiral Connect

Elevation and flexible conveying



Competing price level
Horizontal and vertical conveying in one
Standard integration solutions thanks to the same technology
Fewer disturbing transitions lead to gentle handling of your product

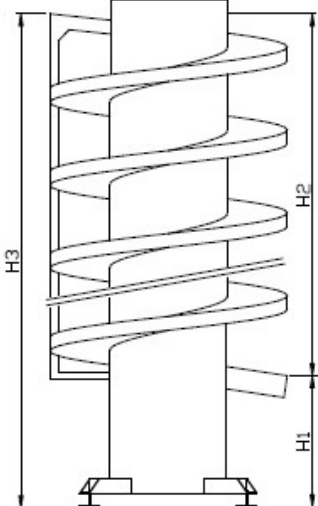
Accu Veyor

Compact accumulator



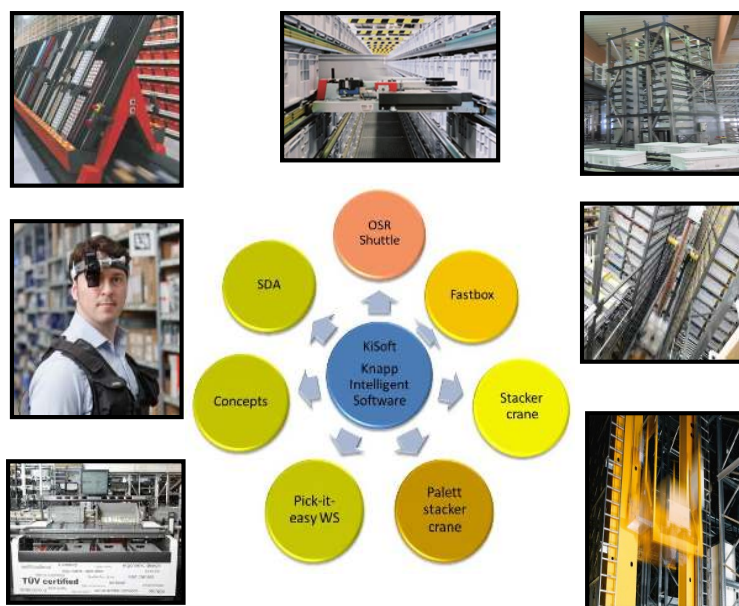
Double trope or quaked tracks
All belt width combinations possible
Belt speed controlled per/belt
Each belt can start / stop at different levels

How to order

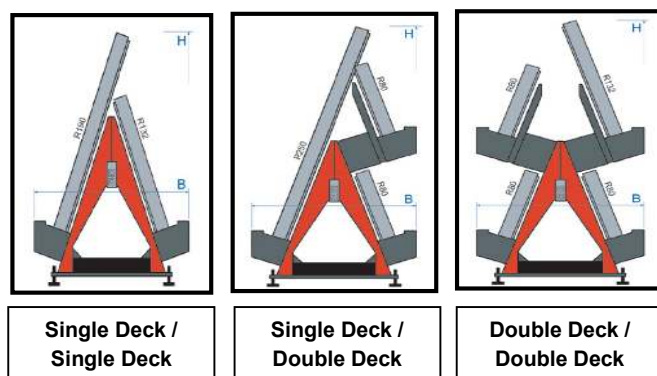
Dimensions 	(H3)	Top roller height :	_____ mm
	(H1)	Bottom roller height :	_____ mm
	(H2)	Height difference :	_____ mm
	(B)	Belt width :	[]200 []400 []600 mm []>600mm ^{*1} *1) Contact Makitech for wider belt possibilities
	Configurations: []A []B []C []D []E []F []G []H []L []R A A 		

KNAPP → Making complexity SIMPLE

~ The Faces of Intralogistics

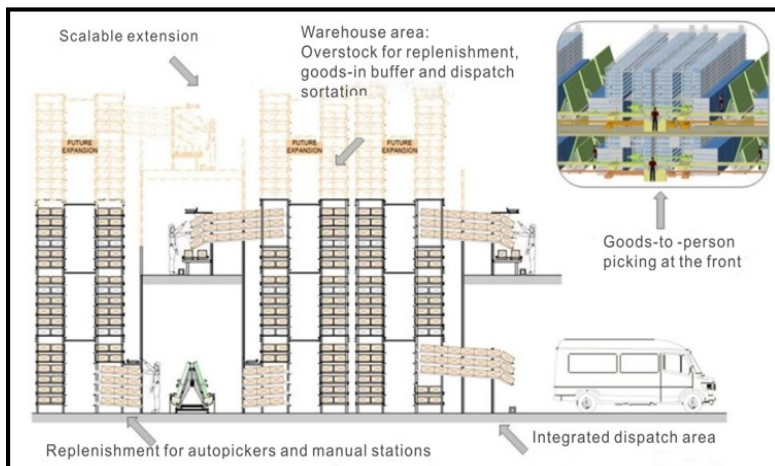
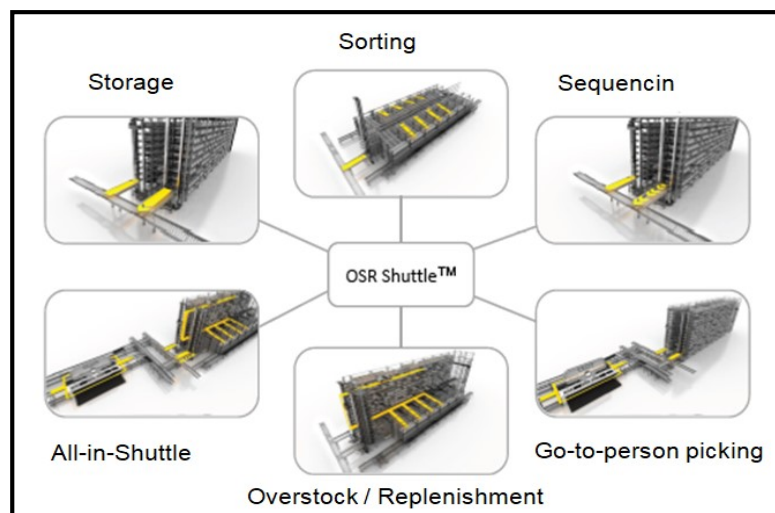


Autopicker Modules

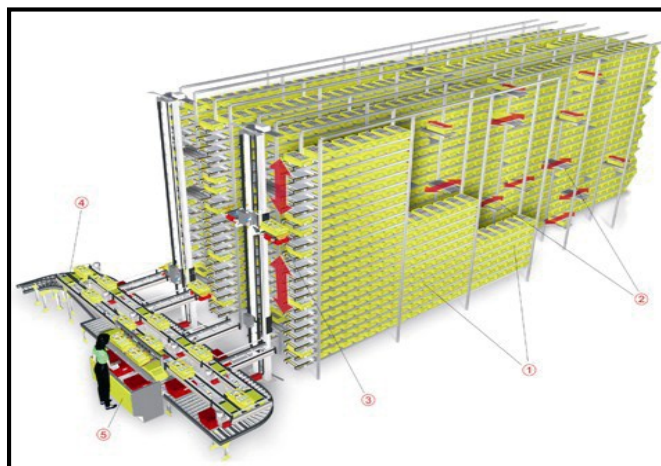


Scalable System – Scalable Investment

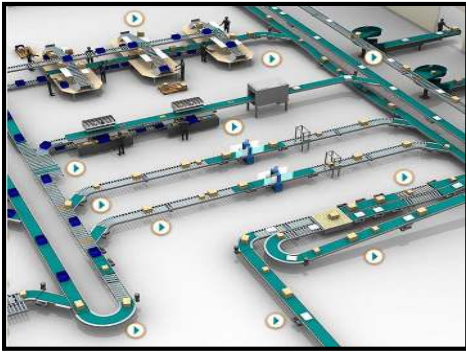
OSR Shuttle™ Most Sold Shuttle System Worldwide



Low Complexity Warehouse



Warehouse System



MAKITECH

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