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TOOL
TROLLEYS

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BUILDING SOLUTIONS.
DELIVERING EXCELLENCE.



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Mr. Kiran Zambare
CEO, Group of Companies

“We remain committed to innovation, excellence & growth ensuring a brighter future for our customers, partners, and team.”

Our Vision

At Genius Group, our vision is to become a leading industry by delivering innovative solutions, exceptional customer experiences, and sustainable growth. We aim to create a dynamic work environment that fosters creativity, inclusivity, and continuous learning, empowering our team members to thrive and make a meaningful impact.

Our Mission

We are equipped with advanced and latest machinery for providing the best quality products to the customers. We provide our products to the customers to achieve their maximum satisfaction and offer quality products at budget-friendly rates.

Quality Policy

At Genius Group, we are committed to delivering high-quality products and services that meet or exceed our customer's expectations. We achieve this through a continuous improvement culture, employee involvement, and a process approach to quality management. Our goal is to be the best in our industry, and we strive to improve every day.

Safety Policy

The Company is committed to provide a safe and hygienic working environment for its staff and workmen. Therefore, the Management is constantly making improvements to bring safety consciousness among its workforce.

The highlights of safety measures are:

- Zero tolerance for Drugs and Alcohol abuse. Mandatory use of Safety Belts, Safety Goggles, Hand Gloves, Protective Footwear, Helmet, etc.
- Steel Scaffolding is used wherever possible.
- The Company's motto is to maintain ZERO accident rate.

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Material Handling Equipments

1 Tractor Trailers



FG Code	Size Specification (L×W×H) mm
GEWTPL0029	Movable Trolley 500Kg 1200 L X 2500 W X 1850 H mm
GEWTPL0030	Movable Trolley 500Kg 1000 L X 2000 W X 1250 H mm
GEWTPL0031	Tractor Trolley 500Kg 1200 L X 2500 W X 1850 H mm
GEWTPL0032	Tractor Trolley 500Kg 1000 L X 2000 W X 1250 H mm
GEWTPL0033	Movable Trolley 1500Kg 1200 L X 2500 W X 1850 H mm
GEWTPL0034	Movable Trolley 1500Kg 1000 L X 2000 W X 1250 H mm
GEWTPL0035	Tractor Trolley 1500Kg 1200 L X 2500 W X 1850 H mm
GEWTPL0036	Tractor Trolley 1500Kg 1000 L X 2000 W X 1250 H mm

2 FPO Bin Kitting Trolley



FG Code	Size Specification (L×W×H) mm	FPO Bin Size
GETRBT00115-A	1450 X 850 X 1500 X TL-1710 mm	FPO 25 - 96
GETRBT00115-B	1550 X 850 X 1300 X TL-1900 mm	FPO 35 - 72
GETRBT00115-C	1650 X 850 X 1500 X TL-1710 mm	FPO 45 - 60

3 Metal Body Stackable RM Pallet



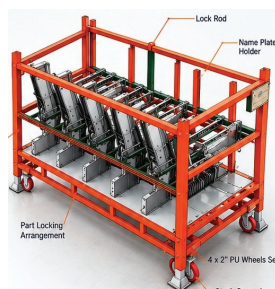
FG Code	Size Specification (L×W×H) mm	Load Capacity
GEBPMS0084	900 × 900 × 900 / 1200	200 / 500 KG / 1 Tons
GEBPMS0085	1000 × 1000 × 900 / 1200	200 / 500 KG / 1 Tons
GEBPMS0086	1200 × 1000 × 900 / 1200	200 / 500 KG / 1 Tons
GEBPMS0087	1200 × 1200 × 900 / 1200	200 / 500 KG / 1 Tons
GEBPMS0088	1500 × 1200 × 900 / 1200	200 / 500 KG / 1 Tons

4 Manual Pallet Truck



FG Code	Size Specification (L x w x H) mm	Capacity
GEHPT11031	1220 × 685 × 1000	3 Ton
GEHPT11032	1220 × 685 × 1000	5 Ton
GEHPT11033	1150 × 550 × 1000	3 Ton
GEHPT11034	1150 × 550 × 1000	5 Ton

5 Auto Parts Handling Trolley

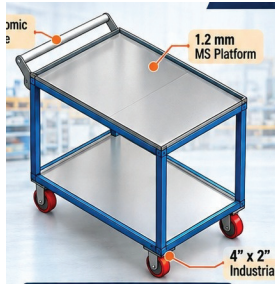


FG Code	Size Specification (L x w x H) mm	Weight Capacity
GEAPS51006	1350 × 1035 × 1250	200 / 500 / 1 Tons
GEAPS51007	1450 × 1035 × 1250	200 / 500 / 1 Tons
GEAPS51008	1550 × 1035 × 1250	200 / 500 / 1 Tons



6 Industrial Platform Trolley

FG Code	Size Specification (L×W×H) mm	Load Capacity
GETRPT0087	900 × 600 × 850	200 / 500 kg / 1 Ton
GETRPT0088	1000 × 650 × 850	200 / 500 kg / 1 Ton
GETRPT0089	1200 × 700 × 1000	200 / 500 kg / 1 Ton



7 Industrial Platform Trolley 2 level

FG Code	Size Specification (L×W×H) mm	Load Capacity
GETRPT0090	900 × 600 × 850	200 / 500 kg / 1 Ton
GETRPT0091	1000 × 650 × 850	200 / 500 kg / 1 Ton
GETRPT0092	1200 × 700 × 1000	200 / 500 kg / 1 Ton



8 Industrial Platform Trolley 3 level

FG Code	Size Specification (L×W×H) mm	Load Capacity
GETRPT0094	800 × 500 × 850	200 / 500 kg / 1 Ton
GETRPT0095	1000 × 650 × 850	200 / 500 kg / 1 Ton
GETRPT0096	1250 × 650 × 1000	200 / 500 kg / 1 Ton



9 Heavy Duty Wire Mesh Trolley

FG Code	Size Specification (L×W×H) mm	Load Capacity
GEWTR11035-A	900 L × 600 W × 1000 H	500 kg
GEWTR11035-B	1000 L × 800 W × 1000 H	500 kg
GEWTR11035-C	1200 L × 1000 W × 1000 H	500 kg
GEWTR11035-D	1200 L × 1200 W × 1000 H	500 kg
GEWTR11035-E	1500 L × 1200 W × 1000 H	500 kg
GEWTR11035-F	900 L × 600 W × 1000 H	1 Ton
GEWTR11035-G	1000 L × 800 W × 1000 H	1 Ton
GEWTR11035-H	1200 L × 1000 W × 1000 H	1 Ton
GEWTR11035-I	1200 L × 1200 W × 1000 H	1 Ton
GEWTR11035-J	1500 L × 1200 W × 1000 H	1 Ton



10 Gas Cylinder Trolley

FG Code	Size Specification (L×W×H) mm	Capacity
GETRG11029	420 × 450 × 1000	100 KG
GETRG11030	650 × 850 × 950	200 KG

Racks & Warehousing

1 Cantilever Racks



FG Code	Size Specification (L×W×H) mm
GEMDRM0225	3000L X 450W X 2400H G+2 Level (500Kg /Level)
GEMDRM0226	4500L X 600W X 3000H G+3 Level (500Kg /Level)
GEMDRM0227	5000L X 750W X 3600H G+4 Level (500Kg /Level)
GEMDRM0228	6000L X 1000W X 4000H G+5 Level (500Kg /Level)
GEMDRM0229	3000L X 450W X 2400H G+2 Level (1000Kg /Level)
GEMDRM0230	4500L X 600W X 3000H G+3 Level (1000Kg /Level)
GEMDRM0231	5000L X 750W X 3600H G+4 Level (1000Kg /Level)
GEMDRM0232	6000L X 1000W X 4000H G+5 Level (1000Kg /Level)

2 Selective Pallet Racks



FG Code	Selective Pallet Rack- 1000g UDL/Level
GEMDRM0213	2300L X 600W X 3000H G+2 Level
GEMDRM0214	2700L X 600W X 3000H G+2 Level
GEMDRM0215	3000L X 600W X 3000H G+2 Level
GEMDRM0216	2300L X 800W X 4050H G+3 Level
GEMDRM0217	2700L X 800W X 4050H G+3 Level
GEMDRM0218	3000L X 800W X 4050H G+3 Level
GEMDRM0219	2300L X 1000W X 5100H G+4 Level
GEMDRM0220	2700L X 1000W X 5100H G+4 Level
GEMDRM0222	2300L X 1200W X 6100H G+5 Level
GEMDRM0223	2700L X 1200W X 6100H G+5 Level

3 Small wire mesh trolley



FG Code	Size Specification (Capacity 200 to 500 KG) (L×W×H) mm
GEDRC01433-A	850 X 650 X 800 Ht - 1000 TH
GEDRC01433-B	1050 X 650 X 800 Ht - 1000 TH
GEDRC01433-C	1200 X 650 X 800 Ht - 1000 TH
GEDRC01433-D	850 X 650 X 1000 Ht - 1000 TH
GEDRC01433-E	1050 X 650 X 1000 Ht - 1000 TH
GEDRC01433-F	1200 X 650 X 1000 Ht - 1000 TH

4 Ladder Trolley



FG Code	Length (L) mm	Width (W) mm	Height (H) mm	No of Steps
GELDR71001	900	650	1400	3 Step
GELDR71002	1100	650	1800	5 Step
GELDR71003	1300	650	2200	7 Step
GELDR71004	1500	650	2600	9 Step
GELDR71005	1800	650	3200	12 Step



5 Mobile Tool Panel Trolley

FG Code	Size Specification (L×W×H) mm
GEDRC01432-A	Tool Panel Trolley - 600 X 450 X 1100 HT
GEDRC01432-B	Tool Panel Trolley - 800 X 450 X 1100 HT
GEDRC01432-C	Tool Panel Trolley - 1000 X 450 X 1100 HT
GEDRC01432-D	Tool Panel Trolley - 1200 X 450 X 1100 HT
Load Capacity 500 kg (UDL)	



6 Slotted Angle Rack Capacity 60-70kg per level

FG Code	Size Specification (L×W×H) mm	LEVELS (G+4)
GERKSA0173	900 × 300 × 1800	5 Level
GERKSA0174	900 × 375 × 1800	5 Level
GERKSA0175	900 × 450 × 1800	5 Level
GERKSA0176	900 × 600 × 1800	5 Level
GERKSA0177	1200 × 300 × 1800	5 Level
GERKSA0178	1200 × 375 × 1800	5 Level
GERKSA0179	1200 × 450 × 1800	5 Level
GERKSA0180	1200 × 600 × 1800	5 Level



7 DIE & Mould Rack Drawer Type

FG Code	Size Specification (L×W×H) mm	Model	Drawer Capacity
GEWSTN11042	3130 × 600 × 2000	M- 1000	Bottom Drawer - 1000 kg 2nd & 3rd Drawer - 800 kg
GEWSTN11043	3430 × 780 × 2000	M- 1500	Bottom Drawer - 1500 kg 2nd & 3rd Drawer - 1000 kg
GEWSTN11044	3430 × 1250 × 3000	M- 2000	Bottom Drawer - 2000 kg 2nd & 3rd Drawer - 1200 kg
No. of Drawer & System: 9 Drawer Plate with Chain Pulley			

8 Fifo Bin Storage Rack Capacity- 200kg per Level

FG Code	Size Specification (L×W×H) mm
GERKBN00116-A	FPO-25 5 Compartment - 900 × 300 × 1800
GERKBN00116-B	FPO-35 5 Compartment - 900 × 500 × 1800
GERKBN00116-C	FPO-45 5 Compartment - 900 × 600 × 1800
GERKBN00116-D	FPO-25 5 Compartment - 1200 × 300 × 1800
GERKBN00116-E	FPO-35 5 Compartment - 1200 × 500 × 1800
GERKBN00116-F	FPO-45 5 Compartment - 1200 × 600 × 1800
GERKBN00116-G	FPO-25 5 Compartment - 1800 × 300 × 1800
GERKBN00116-H	FPO-35 5 Compartment - 1800 × 500 × 1800
GERKBN00116-I	FPO-45 5 Compartment - 1800 × 600 × 1800



9 Welded Storage Rack (Capacity 200 to 500 KG)



FG Code	Size Specification (L×W×H) mm	COMPARTMENT
GERKWE0155	900 × 300 × 1200	3 Compartment
GERKWE0156	900 × 450 × 1200	3 Compartment
GERKWE0157	900 × 600 × 1200	3 Compartment
GERKWE0158	1200 × 300 × 1200	3 Compartment
GERKWE0159	1200 × 450 × 1200	3 Compartment
GERKWE0160	1200 × 600 × 1200	3 Compartment
GERKWE0161	1500 × 300 × 1800	4 Compartment
GERKWE0162	1500 × 450 × 1800	4 Compartment
GERKWE0163	1500 × 600 × 1800	4 Compartment
GERKWE0164	2000 × 300 × 2100	5 Compartment
GERKWE0165	2000 × 450 × 2100	5 Compartment
GERKWE0166	2000 × 600 × 2100	5 Compartment
GERKWE0167	2400 × 300 × 2100	5 Compartment
GERKWE0168	2400 × 450 × 2100	5 Compartment
GERKWE0169	2400 × 600 × 2100	5 Compartment



10 Wastage 3 bin system

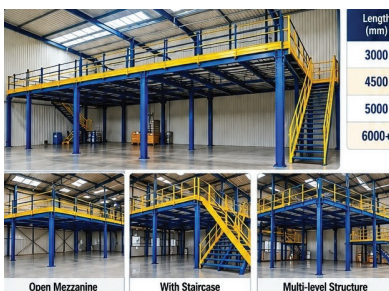
FG Code	Size Specifications (L x W x H)
GEDRC01430	70 Lit 3 Bin System - 1000 L x 600 W x 1100 H

11 Mobile Compactor Storage



FG Code	Size Specification (L×W×H) mm	Description
GEMOBC1387	900 × 400 × 2200	Mobile Compactor Wall Fix (5 Level)
GEMOBC1388	900 × 610 × 2200	Mobile Compactor Both side Movable (5 Level)
GEMOBC1389	900 × 400 × 2200	Mobile Compactor Single side Movable End (5 Level)
GEMOBC1390	1150 × 400 × 2200	Mobile Compactor Wall Fix (5 Level)
GEMOBC1391	1150 × 610 × 2200	Mobile Compactor Both side Movable (5 Level)
GEMOBC1392	1150 × 400 × 2200	Mobile Compactor Single side Movable End (5 Level)

12 Mezzanine floor



FG Code	Size Specification (L×W×H) mm	Description
GEMEZF1383	3000 × 6000 × 3000	Mezzanine Floor 500Kg / SQM
GEMEZF1384	3000 × 6000 × 3000	Mezzanine Floor 1T / SQM
GEMEZF1385	3000 × 6000 × 3000	Mezzanine Floor 1.5T / SQM
GEMEZF1386	3000 × 6000 × 3000	Mezzanine Floor 2T / SQM



13 Heavy Duty Rack

FG Code	Heavy Duty Rack- 1000Kg UDL/Level
GEMDRM0197	2000L X 600W X 2100H G+3 Level
GEMDRM0198	2400L X 600W X 2100H G+3 Level
GEMDRM0199	2700L X 600W X 2100H G+3 Level
GEMDRM0200	3000L X 600W X 2100H G+3 Level
GEMDRM0201	2000L X 900W X 2400H G+3 Level
GEMDRM0202	2400L X 900W X 2400H G+3 Level
GEMDRM0203	2700L X 900W X 2400H G+3 Level
GEMDRM0204	3000L X 900W X 2100H G+3 Level
GEMDRM0205	2000L X 1000W X 3000H G+4 Level
GEMDRM0206	2400L X 1000W X 3000H G+4 Level
GEMDRM0207	2700L X 1000W X 3000H G+4 Level
GEMDRM0208	3000L X 1000W X 3000H G+4 Level
GEMDRM0209	2000L X 1200W X 3000H G+4 Level
GEMDRM0210	2400L X 1200W X 3000H G+4 Level
GEMDRM0211	2700L X 1200W X 3000H G+4 Level
GEMDRM0212	3000L X 1200W X 3000H G+4 Level



14 Medium Duty Rack

FG Code	Medium Duty Rack- 500Kg UDL/Level
GEMDRM0185	1800L X 600W X 1800H G+3 Level
GEMDRM0186	2000L X 600W X 1800H G+3 Level
GEMDRM0187	2400L X 600W X 1800H G+3 Level
GEMDRM0188	1800L X 750W X 2400H G+3 Level
GEMDRM0189	2000L X 750W X 2400H G+3 Level
GEMDRM0190	2400L X 750W X 2400H G+3 Level
GEMDRM0191	1800L X 800W X 2700H G+4 Level
GEMDRM0192	2000L X 800W X 2700H G+4 Level
GEMDRM0193	2400L X 800W X 2700H G+4 Level
GEMDRM0194	1800L X 900W X 3000H G+4 Level
GEMDRM0195	2000L X 900W X 3000H G+4 Level
GEMDRM0196	2400L X 900W X 3000H G+4 Level

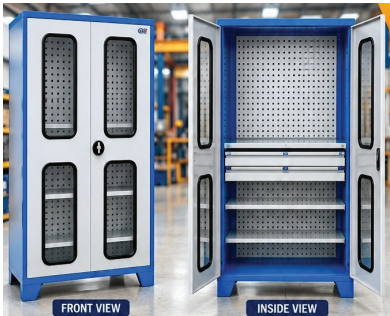


15 Forklift Safety Cage Maintenance Trolley

FG Code	Length (L) mm	Width (W) mm	Height (H) mm	Overall Height mm	Weight Capacity
GEWMMS0022	820	1020	1020	1120	200 / 500 KG
GEWMMS0023	1200	1200	1020	1120	200 / 500 KG

Shop Floor Solutions

1 Tool Storage Cabinet Cupboard (Capacity 100kg - 120Kg per Level)



FG Code	Size Specification (L×W×H) mm	Description
GEPPBS14	915 L × 485 W × 1980 H	4 Level
GEPPBS14	915 L × 485 W × 1980 H	3 Level with 3 Drawer Cabinet
GEPPBS14	915 L × 485 W × 1980 H	2 Level with 3 Drawer Cabinet
GEPPBL14	1000 L × 600 W × 1980 H	4 Level
GEPPBL14	1000 L × 600 W × 1980 H	3 Level with 3 Drawer Cabinet
GEPPBL14	1000 L × 600 W × 1980 H	2 Level with 3 Drawer Cabinet
GEPPBL14	1000 L × 600 W × 1500 H	2 Level with 3 Drawer Cabinet

2 Maintenance Table with Vice (Capacity 500 KG - 1 Ton)



FG Code	Size Specification (L×W×H) mm	Description
GEWMNT0067	1200 L × 600 W × 850 H	Maintenance Table with Ply Top, Bench Vice
GEWMNT0068	1500 L × 600 W × 850 H	Maintenance Table with Ply Top, Bench Vice
GEWMNT0069	1800 L × 600 W × 850 H	Maintenance Table with Ply Top, Bench Vice
GEWMNT0060	2000 L × 600 W × 850 H	Maintenance Table with Ply Top, Bench Vice
GEWMNT0061	1200 L × 800 W × 850 H	Maintenance Table with MS Top, Bench Vice
GEWMNT0062	1500 L × 800 W × 850 H	Maintenance Table with MS Top, Bench Vice
GEWMNT0063	1800 L × 800 W × 850 H	Maintenance Table with MS Top, Bench Vice
GEWMNT0064	2000 L × 800 W × 850 H	Maintenance Table with MS Top, Bench Vice

3 SOP Display Stand



FG Code	Description
GEDBM71438-A	A4 SOP Folder Stand Table
GEDBM71438-B	A5 SOP Folder Stand Table
GEDBM71439-A	A4 SOP Folder Mounting Stand
GEDBM71439-B	A3 SOP Folder Mounting Stand

4 Drawer Cabinet Trolley with Center Lock (Capacity- 70kg per Level)

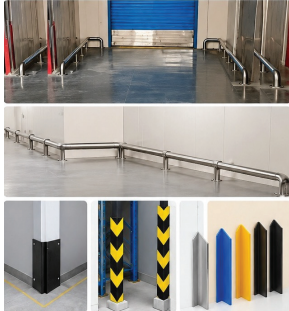


FG Code	Size (L×W×H) mm	Model	No of Levels
GETC7L0134-A	685 × 465 × 760	Tool Cabinet - 7 Level	7
GETC7L0134-B	685 × 465 × 760	Tool Cabinet - 7 Level	7
GETC7L0134-C	685 × 465 × 760	Tool Cabinet - 7 Level	7
GETC8L0135	685 × 465 × 860	Tool Cabinet - 8 Level	8
GETCXL0136	1055 × 465 × 850	Tool Cabinet - 10 Level	10
GETCXL0137	1055 × 465 × 950	Tool Cabinet - 10 Level	10
GETCDT0138	1055 × 465 × 1050	Tool Cabinet - 12 Level	12
GETCDT0139	1055 × 465 × 860	Tool Cabinet - 12 Level	12
GETT5L00117	560 × 600 × 600	Tool Cabinet - 5 Level	5
GETT7L00124	560 × 600 × 685	Tool Cabinet - 7 Level	7



5 Chip Tilting Trolley

FG Code	Size Specification (L×W×H) mm	Load Capacity
GECTMS0065	900 L x 600 W x 1000 H	500 KG / 1 Tons
GECTMS0066	1000 L x 800 W x 1000 H	500 KG / 1 Tons
GECTMS0067	1200 L x 1000 W x 1000 H	500 KG / 1 Tons
GECTMS0068	1200 L x 1200 W x 1000 H	500 KG / 1 Tons
GECTMS0099	1500 L x 1200 W x 1000 H	500 KG / 1 Tons



6 Industrial Safety Railing & Corner Guard

Description	Size Specification (L×W×H) mm	MOC
Pipe Dia 32–63mm	Length 300 to 6000 × 250 / 1800 Height	SS304
L Corner (1.0–6.0mm thk)	40×40 to 75×75– 1200+ Height	SS304
L Corner (6–10 thk)	40×40 to 75×75– 1200+ Height	Rubber



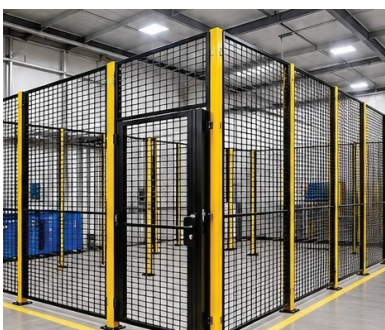
7 DBM Board

FG Code	Overall Size (mm)	Board Size (mm)
GEDBM41435	900 (W) x 600 (H)	600 × 900
GEDBM51436	1200 (W) x 900 (H)	900 × 1200
GEDBM61437	1800 (W) x 1200 (H)	1200 × 1800



8 Aluminium Office Cabins & Wire Mesh Fencing System

FG Code	Size Specification (L×W×H) mm	Description
GEOFF11016	As per requirement	Aluminium Cabin with Ply and Glass
GEOFF11017	As per requirement	Aluminium Cabin Lip Door
GEOFF11018	As per requirement	Aluminium Cabin Sliding Door
GEOFF11019	As per requirement	Aluminium Cabin Fails Sealing
GEOFF11020	As per requirement	Aluminium Cabin Fails Sealing with Light
GEOFF11021	1200 × 100 × 1200	WireMesh Fencing
GEOFF11022	1200 × 100 × 1500	WireMesh Fencing
GEOFF11023	1200 × 100 × 2000	WireMesh Fencing
GEOFF11024	1200 × 100 × 2500	WireMesh Fencing
GEOFF11025	1200 × 100 × 3000	WireMesh Fencing
GEOFF11026	1200 × 1800	WireMesh Door
GEOFF11027	100 × 50 (with Base Plate)	WireMesh Upright End
GEOFF11028	100 × 50 (with Base Plate)	WireMesh Upright Corner

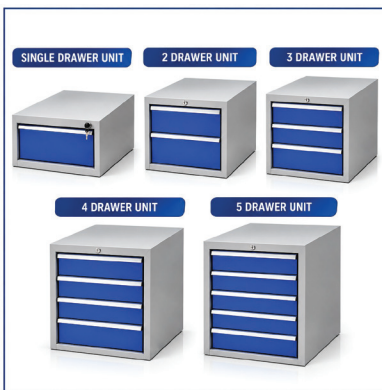


9 Tool Room Work Station



FG Code	Size Specification (L×W×H) mm	Load Capacity (kg)
GEWSTN11036	900 × 600 × 750 (TH – 1800)	500
GEWSTN11037	1200 × 600 × 750 (TH – 1800)	500
GEWSTN11038	1500 × 600 × 750 (TH – 1800)	500
GEWSTN11039	900 × 750 × 750 (TH – 1800)	500
GEWSTN11040	1200 × 750 × 750 (TH – 1800)	500
GEWSTN11041	1500 × 750 × 750 (TH – 1800)	500

10 Tool Drawer Cabinet (Capacity 35 to 70 KG Per Drawer)



FG Code	Size Specification (L×W×H) mm
GEDRC01435-A	1 Drawer - 400L x 500W x 220Ht
GEDRC01435-B	2 Drawer - 400L x 500W x 400Ht
GEDRC01435-C	3 Drawer - 400L x 500W x 400Ht
GEDRC01435-D	4 Drawer - 400L x 500W x 485Ht
GEDRC01435-E	5 Drawer - 400L x 500W x 485Ht

11 Assembly Work Station (Capacity 200 to 500 KG)



FG Code	Size Specification (L×W×H) mm	Description
GEWTPL0017	1200 × 600 × 850 TH- 1800 mm	Assembly Work Table
GEWTPL0018	1500 × 600 × 850 TH- 1800 mm	Assembly Work Table
GEWTPL0019	1800 × 600 × 850 TH- 1800 mm	Assembly Work Table
GEWTPL0020	2000 × 600 × 850 TH- 1800 mm	Assembly Work Table
GEWTPL0021	1200 × 800 × 850 TH- 1800 mm	Assembly Work Table - 2 Drawer
GEWTPL0022	1500 × 800 × 850 TH- 1800 mm	Assembly Work Table - 2 Drawer
GEWTPL0023	1800 × 800 × 850 TH- 1800 mm	Assembly Work Table - 2 Drawer
GEWTPL0024	2000 × 800 × 850 TH- 1800 mm	Assembly Work Table - 2 Drawer

12 Alu Extrusion Work Station Table (Capacity- 100Kg to 200Kg)



FG Code	Size Specification (L×W×H) mm
GEWTPL0017-A	900 L x 600 W x 750 (TH-1800)
GEWTPL0018-A	1200 L x 600 W x 750 (TH-1800)
GEWTPL0019-A	1500 L x 600 W x 750 (TH-1800)
GEWTPL0020-A	900 L x 750 W x 750 (TH-1800)
GEWTPL0021-A	1200 L x 750 W x 750 (TH-1800)
GEWTPL0022-A	1500 L x 750 W x 750 (TH-1800)



13 Ply Top Work Table (Capacity 200 to 500 KG)

FG Code	Size (L×W×H) mm	Description
GEWTPL0001	1200 × 600 × 850	Basic Ply Top Work Table
GEWTPL0002	1500 × 600 × 850	Basic Ply Top Work Table
GEWTPL0003	1800 × 600 × 850	Basic Ply Top Work Table
GEWTPL0004	2000 × 600 × 850	Basic Ply Top Work Table
GEWTPL0005	1200 × 800 × 850	Basic Ply Top Work Table - 3 Drawer System
GEWTPL0006	1500 × 800 × 850	Basic Ply Top Work Table - 3 Drawer System
GEWTPL0007	1800 × 800 × 850	Basic Ply Top Work Table - 3 Drawer System
GEWTPL0008	2000 × 800 × 850	Basic Ply Top Work Table - 3 Drawer System



14 Multi Drawer Work Station (Capacity 200kg - 500Kg)

FG Code	Size Specification (L×W×H) mm
GEWTPL0025	1200 × 800 × 850 TL 1800
GEWTPL0026	1500 × 800 × 850 TL 1800
GEWTPL0027	1800 × 800 × 850 TL 1800
GEWTPL0028	2000 × 800 × 850 TL 1800



15 Inspection Work Station (Capacity 200kg - 500Kg)

FG Code	Size Specification (L×W×H) mm	Drawer System
GEWTPL0009	1200 × 800 × 850	-
GEWTPL0010	1500 × 800 × 850	-
GEWTPL0011	1800 × 800 × 850	-
GEWTPL0012	2000 × 800 × 850	-
GEWTPL0013	1200 × 800 × 850	3 Drawers (Side Mounted)
GEWTPL0014	1500 × 800 × 850	3 Drawers (Side Mounted)
GEWTPL0015	1800 × 800 × 850	3 Drawers (Side Mounted)
GEWTPL0016	2000 × 800 × 850	3 Drawers (Side Mounted)



16 CNC Tool Holder Trolley

FG Code	Size Specification (L×W×H) mm	Tool Holder Type	Bin Capacity
GETRFB0079	600 × 600 × 800	BT-50, BT-40	32 Nos
GETRFB0080	1080 × 600 × 1080 /1200	BT-50, BT-40	72 Nos



17 ESD Work Station (Capacity- 200kg - 500Kg)

FG Code	Size Specification (L×W×H) mm	Table Height (TH) mm
GEWTES0029	900 × 600 × 750	(TL-1800)
GEWTES0030	1200 × 600 × 750	(TL-1800)
GEWTES0031	1500 × 600 × 750	(TL-1800)
GEWTES0032	2000 × 600 × 750	(TL-1800)
GEWTES0033	900 × 750 × 750	(TL-1800)
GEWTES0034	1200 × 750 × 750	(TL-1800)
GEWTES0035	1500 × 750 × 750	(TL-1800)
GEWTES0036	2000 × 750 × 750	(TL-1800)

18 ESD Accessories



- Finger cot / Gloves / Hood
- Wrist-rap band
- Common grounding point
- Human body voltage checker
- Face Mask / Cap / Crimp Cap
- ESD Chair 450 × 550 H
- Ground monitor,
- Magnifier lamp
- Static charge meter
- Cover-all / hood
- Slipper / shoes
- ESD grounding cords
- ESD Stool 300 × 550 H

ESD Conductive FPO Crates (Surface Resistance 10^3 to 10^9)

125 X 100 X 60H	117 X 80 X 52H	170 X 100 X 85H
157 X 80 X 75H	220 X 130 X 125H	200 X 115 X 115H
290 X 178 X 143H	340 X 265 X 130H	363 X 290 X 145H
440 X 180 X 145H	435 X 425 X 215H	405 X 360 X 208H

ESD Conductive Bin (Surface Resistance 10^3 to 10^9)

600 X 400 X 245 H	400 X 300 X 150 H	300 × 250 × 100 H
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Storage and HR Solutions

Material Handling
Equipment



1 Office Computer Work Station (Capacity 200kg - 500Kg)

FG Code	Size Specification (L×W×H) mm	Description
GEWTOT0081	900 L x 600 W x 810 H	Table With Drawer & Door Cabinet
GEWTOT0082	1200 L x 600 W x 810 H	Table With Drawer & Door Cabinet Both Side
GEWTOT0083	1500 L x 600 W x 810 H	Table With 2 Drawer & 2 Door Cabinet
GEWTOT0084	900 L x 750 W x 810 H	Table With 3 Drawer & Door Cabinet
GEWTOT0085	1200 L x 750 W x 810 H	-
GEWTOT0086	1500 L x 750 W x 810 H	-

Racks &
Warehousing



2 Office Cupboard

FG Code	Size Specification (L×W×H) mm	Description
GEICB41412	915 L x 485 W x 1850 H (TL- 1980 mm)	Book Shelf Cupboard 4 Level
GEICB31413	915 L x 485 W x 1300 H (TL- 1450 mm)	Book Shelf Cupboard 3 Level
GEICB21414	915 L x 485 W x 900 H (TL- 1050 mm)	Book Shelf Cupboard 2 Level
GEICS41415	915 L x 485 W x 1980 H mm	Industrial Cupboard STD 4 Level
GEICNS1416	915 L x 485 W x 1980 H mm	Industrial Cupboard NS 4 Level
GEICA41417	915 L x 485 W x 1980 H mm	Industrial Cupboard NS 4 Adj. Level
GEICS31418	915 L x 485 W x 1300 H (TL- 1450 mm)	Industrial Cupboard NS 3 Level
GEICS31419	915 L x 485 W x 900 H (TL- 1050 mm)	Industrial Cupboard NS 3 Level

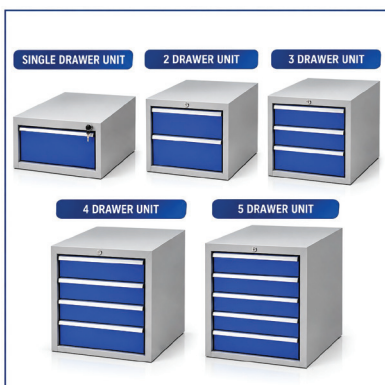
Shop Floor
Solutions



3 Cross Over Benches

FG Code	Size Specification (L×W×H) mm	MOQ
GEDRC01434 - A	SS Cross Over Bench - 600 X 450 X 1100 HT	2+
GEDRC01434 - B	SS Cross Over Bench - 800 X 450 X 1100 HT	2+
GEDRC01434 - C	SS Cross Over Bench - 1000 X 450 X 1100 HT	2+
GEDRC01434 - D	SS Cross Over Bench - 1200 X 450 X 1100 HT	2+

Storage & HR
Solutions

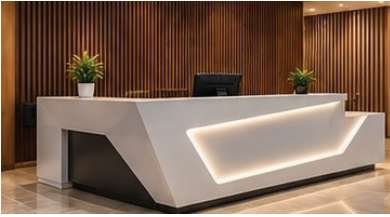


4 Tool Drawer Cabinet

FG Code	Size Specification (L×W×H) mm
GEDRC01435-A	1 Drawer - 400L x 500W x 220Ht
GEDRC01435-B	2 Drawer - 400L x 500W x 400Ht
GEDRC01435-C	3 Drawer - 400L x 500W x 400Ht
GEDRC01435-D	4 Drawer - 400L x 500W x 485Ht
GEDRC01435-E	5 Drawer - 400L x 500W x 485Ht

Automation

5 Custom Reception Designs



STANDARD SPECIFICATIONS	SUITABLE FOR
Corian / Solid Surface Finish Option	Corporate Offices
Premium Laminate Finish	IT Companies
LED Backlit Front Panel	Manufacturing Units
Decorative Grooves / Panels	Hospitals
Cable Management	Hotels
Storage Cabinets	Educational Institutes
Visitor Interaction Counter	

6 Drawing Storage Cabinet



FG Code	Size Specification (L×W×H) mm	Model
GEDRC21427	A0 DRG 6 Level - 1225 X 1000 X 625 mm	A0 DRG 6 Level
GEDRC21428	A1 DRG 6 Level - 950 X 700 X 625 mm	A1 DRG 6 Level
GEDRC21429	A2 DRG 6 Level - 700 X 600 X 625 mm	A2 DRG 6 Level

7 BOSS & Manager Work Table



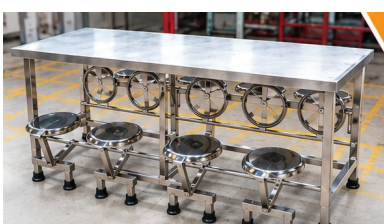
FG Code	Size Specification (L×W×H) mm
GEOFF11006	1500 × 600 × 750
GEOFF11007	1800 × 600 × 750

8 Office Work station and Cubicals



Particulars	Size Specification (L×W×H) mm
Lenear Office Workstation - 4 Seater	2400 × 1200 × 750 mm
2 × 2 Office workstation - 4 Seater Cluster	2400 × 2400 × 750 mm
Manager Cubicle	2400 × 2400 × 750 mm

9 Canteen Tables 8/6 Seated



FG Code	Model	Size (L × W × H) mm
GEKAN91006	6 Seater Canteen Table	1800 L x 750 D x 750 H
GEKAN91007	8 Seater Canteen Table	2350 L x 750 D x 750 H



10 Mobile Locker 60 & 84 Compartment

FG Code	Size Specification (L×W×H) mm	Product	No. of Doors
GEPRL81008	36" × 60" × 10"	60 Door Mobile Locker	60
GEPRL81009	50" × 60" × 10"	84 Door Mobile Locker	84



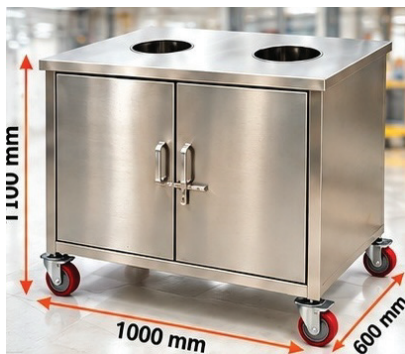
11 Change Room Personal Lockers

FG Code	Compartment Size (L×W×H) mm	Locker	Row x Column
GEPRL81001	280 × 875 × 460	6 Door	3 Rows x 2 Columns
GEPRL81002	415 × 425 × 460	8 Door	4 Rows x 2 Columns
GEPRL81003	280 × 575 × 460	9 Door	3 Rows x 3 Columns
GEPRL81004	280 × 425 × 460	12 Door	4 Rows x 3 Columns
GEPRL81005	280 × 335 × 460	15 Door	5 Rows x 3 Columns
GEPRL81006	280 × 275 × 460	18 Door	6 Rows x 3 Columns
GEPRL81007	280 × 225 × 460	24 Door	6 Rows x 4 Columns



12 PVC Curtain

Strip Width	Strip Thickness
200 mm (approx. 8")	2.0 mm to 3.0 mm
300 mm (approx. 12")	2.0 mm to 3.0 mm



13 Food Waste Trolley

Particulars	Specification
Material	Stainless Steel 304 & 316
Size (L x W x H)	1000 X 600 X 1100 mm
FG - GEDRC01431-	Food 2 bin Waste Trolley
Door System	Double Door with Lock
Wheel Size	4 × 1.25" (PU Wheels)
Capacity	2 × 70 liters



14 Stool & Chairs

FG Code	Size Specification (L×W×H) mm
GEOFF11008	3 Seater Waiting Chair
GEOFF11009	1 Seater Perfo Chair
GEOFF11010	1 Seater Pefo Stool
GEOFF11011	1 Seater Office Chair
GEOFF11012-A	1 Seater Office Boss Chair
GEOFF11012-B	1 Seater Super Boss Chair



15 Canteen - 5/6 LID benmari

FG Code	Model	Length (mm)	Depth (mm)	Height (mm)
GECAN91008	5 Lid	1600	960	760
GECAN91009	6 Lid	1800	960	760



16 Industrial Handwash Sink

FG Code	Model	Size (L x W x H) mm
GECAN91001	3 Tap Industrial Sink	1600 L x 350 D x 1200 H
GECAN91002	2 Tap Industrial Sink	1200 L x 350 D x 1200 H



17 Air Curtain

Parameter	Specification
MOC	Stainless steel 304 & 316 / CRCA with Powder Coating
Air curtain Size	1 mtr, 1.5 mtr & 2 mtr
Noise Level	68 ± 2 DB
Velocity	12 M/S
Power Supply	220V 50 Hz, 1 phase
Control System	Limit switch
Mounting	Wall Mount



18 Stainless Steel Water Cooler

FG Code	Capacity	Size Specification (L×W×H) mm
GECAN91002	40 L	636 × 454 × 1230
GECAN91003	80 L	730 × 549 × 1230
GECAN91004	120 L	812 × 612 × 1210
GECAN91005	150 L	915 × 485 × 1960



19 Box File Storage Cupboard

FG Code	Size Specification (L×W×H) mm	Description
GEBFC21442	465 × 610 × 715	Box File Cabinet – 2 Drawer
GEBFC31443	465 × 610 × 1030	Box File Cabinet – 3 Drawer
GEBFC41444	465 × 610 × 1350	Box File Cabinet – 4 Drawer

Automation Solutions



1 Scissor Lift Table (Capacity 500 KG)

FG Code	Platform Size (L×W×H) mm	Model
GEWSTN11045	800 × 600 × 300	Manual Scissor Lift Table
GEWSTN11046	1000 × 800 × 300	Manual Scissor Lift Table
GEWSTN11047	1200 × 800 × 300	Manual Scissor Lift Table
Min. Height (TH) 300 mm and Max. Height (TH) 800 mm		



2 Scissor Lift Trolley (Capacity 500 KG)

FG Code	Platform Size (L×W×H) mm	Model
GEWSTN11048	800 × 600 × 300	Manual Scissor Lift Trolley
GEWSTN11049	1000 × 800 × 300	Manual Scissor Lift Trolley
GEWSTN11050	1200 × 800 × 300	Manual Scissor Lift Trolley
Min. Height (TH) 300 mm and Max. Height (TH) 800 mm		



3 Electrical Enclosures Cabinet

Specifications- (user define work scope)
 MOC Carbon Steel or 304 Stainless Steel
 Seams Continuously Welded and Ground Smooth
 Stud Welding / Nut riveting options
 Air circulation holes / Exhaust Fan
 All Sides of Door Opening with Hinges or Fastening
 Black Zinc Die Cast Key locking / Handle
 Latch Rods Have Rollers for Easier Door Closing
 Oil Resistant Door D Gasket, Mounting Hardware,
 Sealing Washer & Hole Plug Included
 Finish Powder Coating (SS – Buffing)



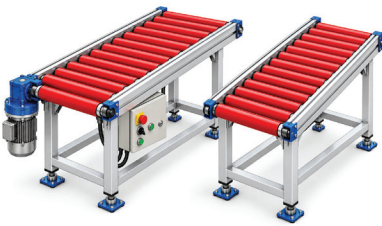
4 Ergonomic Assembly Workstation – 8 Line Summary

Parameter	Specification
Application:	Mobile ergonomic workstation for UPS cabinets, control panels, electrical enclosures & assembly operations.
Load Capacity:	Designed for 100-120 kg panel assembly load with stable operation.
Tilting System:	Motorized 0° to 90° tilting with intermediate locking positions for easy access.
Height Adjustment:	Electric height adjustment with 200 mm stroke approx 750-950 mm working height).
Panel Mounting:	Adjustable clamping system with quick-release clamps for panels up to 800 × 1000 × 300 mm.
Structure:	Heavy-duty square tube / aluminum profile frame with industrial powder-coated finish.
Electrical Control:	24V DC actuator system with hand pendant control, UP/DOWN, Tilt & Emergency Stop functions.
Mobility & Safety:	Heavy-duty PU caster wheels, secure locking, overload protection and optional ESD configuration.



5 Belt Conveyor

FG Code	Platform Size (L×W×H) mm
GEPBC61001-A	PVC Top Belt Conveyor 2000 L x 300 W x 795 H
GEPBC61001-B	PVC Top Belt Conveyor 2000 L x 400 W x 795 H
GEPBC61001-C	PVC Rough Top Belt Conveyor 2000 L x 300 W x 795 H
GEPBC61001-D	PVC Rough Top Belt Conveyor 2000 L x 400 W x 795 H



6 Roller Conveyor

FG Code	Platform Size (L×W×H) mm
GEPBC61002-A	Gravity PU Roller Conveyor 2000 L x 600 W x 795 H
GEPBC61002-B	Gravity GI Roller Conveyor 2000 L x 600 W x 795 H
GEPBC61003-A	Powered PU Roller Conveyor 2000 L x 600 W x 795 H
GEPBC61003-B	Powered GI Roller Conveyor 2000 L x 600 W x 795 H



7 Z Belt Conveyor

FG Code	Platform Size (L×W×H) mm
GEPBC61004-A	Z type Belt Conveyor 2000 L x 600 W x 795 H- TH 1150
GEPBC61004-B	Z type Clit Belt Conveyor 2000 L x 600 W x 795 H-- TH 1150



8 Slat Conveyor

Parameter	Specification
Slat Material	SS 304 / SS 316 Stainless Steel, Mild Steel (MS)
Slat Width Range	65 mm to 1500 mm (Custom sizes available)
Load Capacity	Heavy Duty: 100-5000+ kg/m
Operating Speed	5-30 m/min- (VFD)
Chain Type	Heavy Duty Roller Chain, Bush Chain, Modular Plastic Chain & Delrin (POM) / Polypropylene Plastic Slats
Drive System	High Torque Geared Motor - 0.5 HP to 10 HP+
Speed Control	VFD Control Panel for smooth start, stop & acceleration
Applications	Automotive Assembly, Pharma, FMCG, Packaging, Foundry, Heavy Engineering & Material Handling
Key Features	"Heavy-duty welded MS structure; Custom slat design; Low maintenance chain drive; SS/MS/Plastic configurations"



9 Air Compressor Canopy Enclosure

Specifications- (user define work scope)
 MOC Carbon Steel
 Seams Continuously Welded and Ground Smooth
 Stud Welding / Nut riveting options
 Air circulation holes / Exhaust Fan
 All Sides of Door Opening with Hinges or Fastening

Black Zinc Die Cast Key locking / Handle
 Latch Rods Have Rollers for Easier Door Closing
 Oil Resistant Door D Gasket, Mounting Hardware,
 Sealing Washer & Hole Plug Included
 Finish Powder Coating



Our Facilities



3 KW CNC Fiber Laser Cutting



Powder Coating Setup – 12ft X 6ft X 8ft



CNC Press Brake Bending M/c 160 Ton



CO2 / Stud Welding



Laser Welding



Stud Welding

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