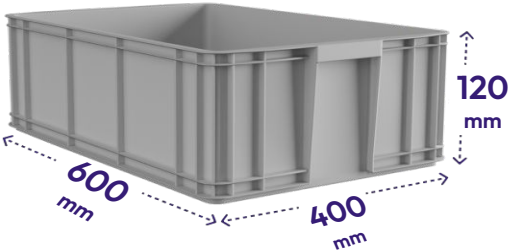


Robot Configuration - 1

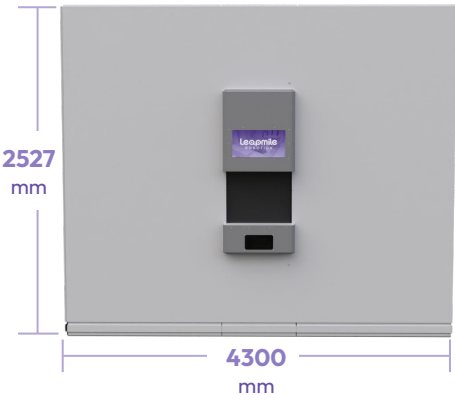


Isometric View

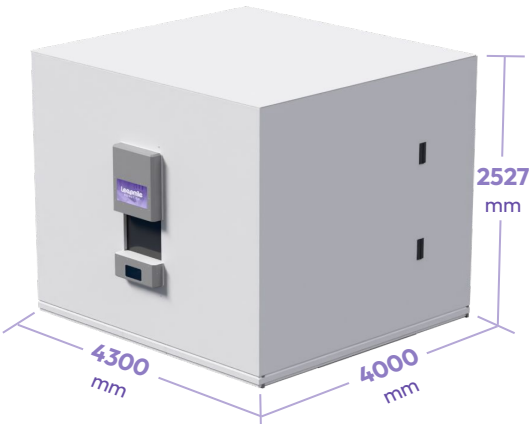


Matrix	Configuration
Bins per Rack	12 
Rack Length	3
#Rows	2
# Racks	5
# Bay Area	1
# Total Trays	60
# Slots	60
Length	2.1 m
Width	2.7 m
Height	2.6 m
Area of Full Matrix	5.67 m.sq
# Shuttles	1
Max Bin Size	600 X 400 X 120 mm
Max Weight per Bin	20 KG

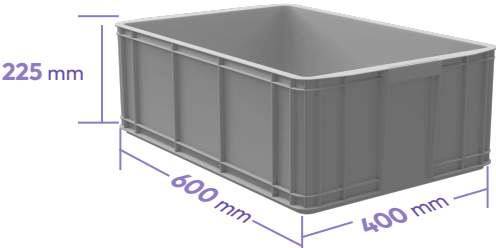
Robot Configuration - 2



Front View



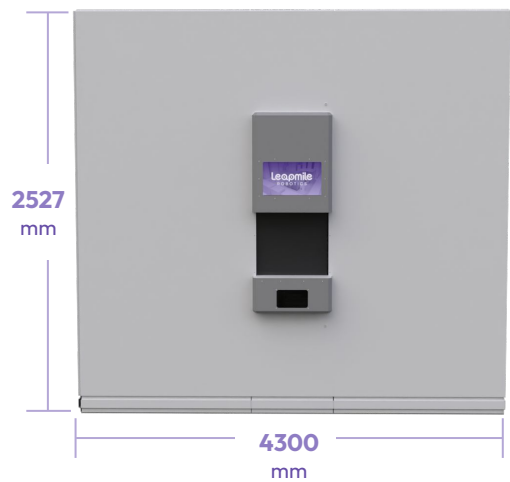
Isometric View



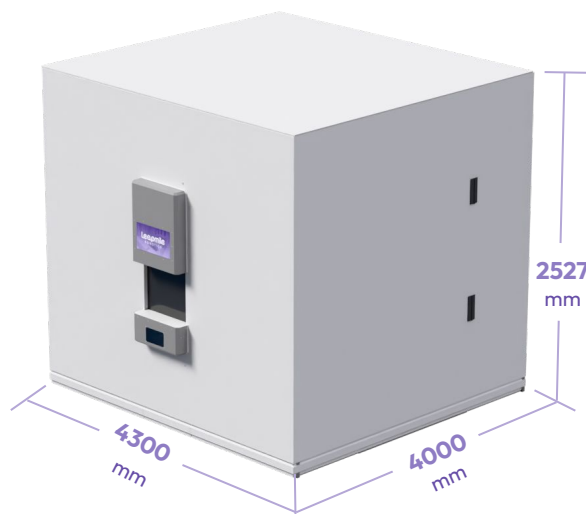
Note: The image is for illustrative purposes only. While the dimensions are correct, the visual representation may not reflect the actual appearance.

Matrix	Configuration
Bins per Rack	6
Rack Length	7
#Rows	4
# Racks	27
# Bay Area	1
# Total Trays	130
# Slots	160
Length	4.3 m
Width	4 m
Area of Full Matrix	17.2 m.sq
Area in sq.ft	186 sq.ft
# Shuttles	1
Bin Size	600 X 400 X 225mm
Max Weight per Bin	20 KG

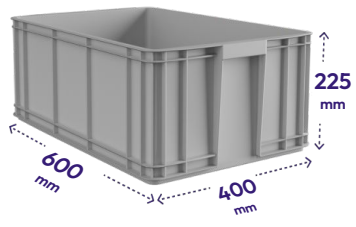
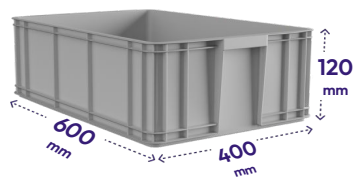
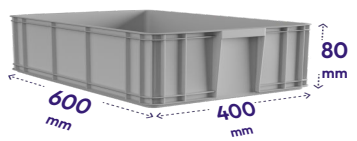
Robot Configuration - 3



Front View



Isometric View

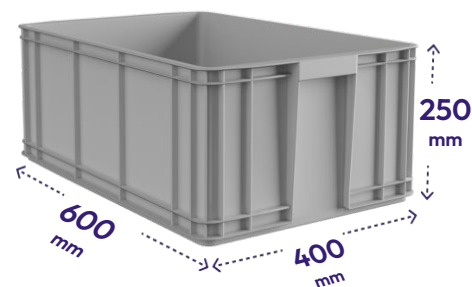


Matrix	Configuration
Bins per Rack	6 9 12
Rack Length	6
#Rows	4
# Racks	23
# Bay Area	1
# Total Trays	200
# Slots	208
Length	4.3 m
Width	4 m
Height	2.6 m
Area of Full Matrix	17.2 m.sq
# Shuttles	1
Max Bin Size	600 X 400 X 225mm
Max Weight per Bin	20 KG

Robot Configuration - 4

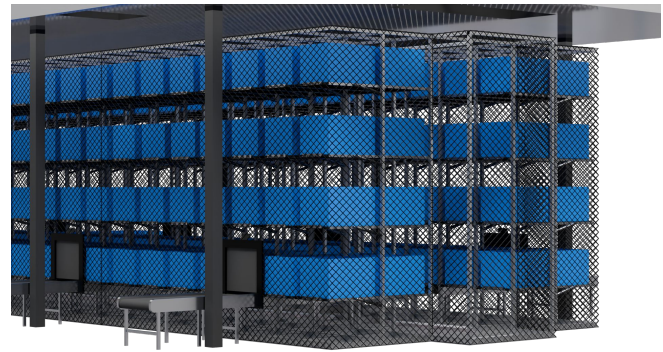
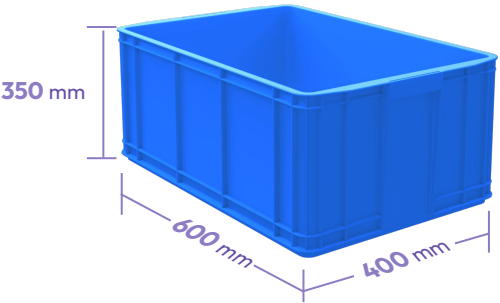
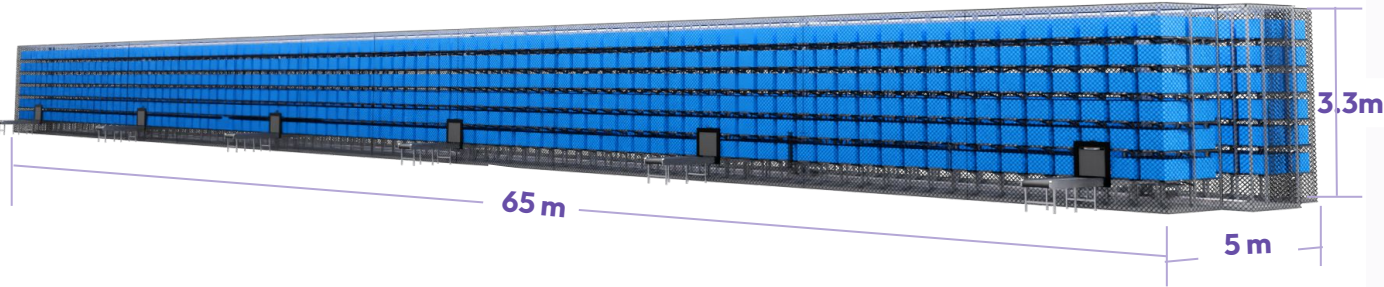


Isometric View



Matrix	Configuration
Bins per Rack	6
Rack Length	14
#Rows	4
# Racks	56
# Bay Area	1
# Total Trays	310
# Slots	324
Length	8 m
Width	4 m
Height	2.6 m
Area of Full Matrix	32 m.sq
# Shuttles	1
Max Bin Size	600 X 400 X 250mm
Max Weight per Bin	20 KG

Robot Configuration - 5



Wired Mesh Enclosure

Matrix	Configuration
Bins per Rack	6
Rack Length	119
#Rows	4
# Racks	476
# Bay Area	6
# Total Trays	2,500
# Slots	2,856
Length	65 m
Width	5 m
Height	3.3 m
Area of Full Matrix	325 m.sq
Area in sq.ft	3500 sq.ft
# Shuttles	4
Bin Size	600 X 400 X 350 mm
Max Weight per Bin	20 KG