

VMS heavy duty Mobile Mass Shelves system



VMS Mobile Mass Shelves System is designed for heavy duty applications and can be manually, mechanically or electronically operated. Fixed Track Units run on a track system that is attached to the floor and grouted for support. It is also named Roller Racking or Office Mobile Storage, offers the highest quality track, mechanism and base. VMS High density document storage will create up to 100% more storage space in your existing archive area.

Features

- All bases with the Anti-Tilt system
- All tracks rails with Ramp & End Stopper
- Each shelf with 1 or 2 pcs Reinforcement
- Knock down and easy assembling construction.
- Could load 140 kgs per shelf
- Center Lock with Brake Device
- Weather strip is available
- Different Dimensions and styles available
- Card holder is available
- Different lock system and handle wheels are available
- Guarantee (years): 5 years
- Flat packaging with international standard 5 layers carton or design according to actuality

Accessories (available separately)

- Assembly Screws
- Locks and keys
- Weather strip
- Dust proof
- Handle wheel

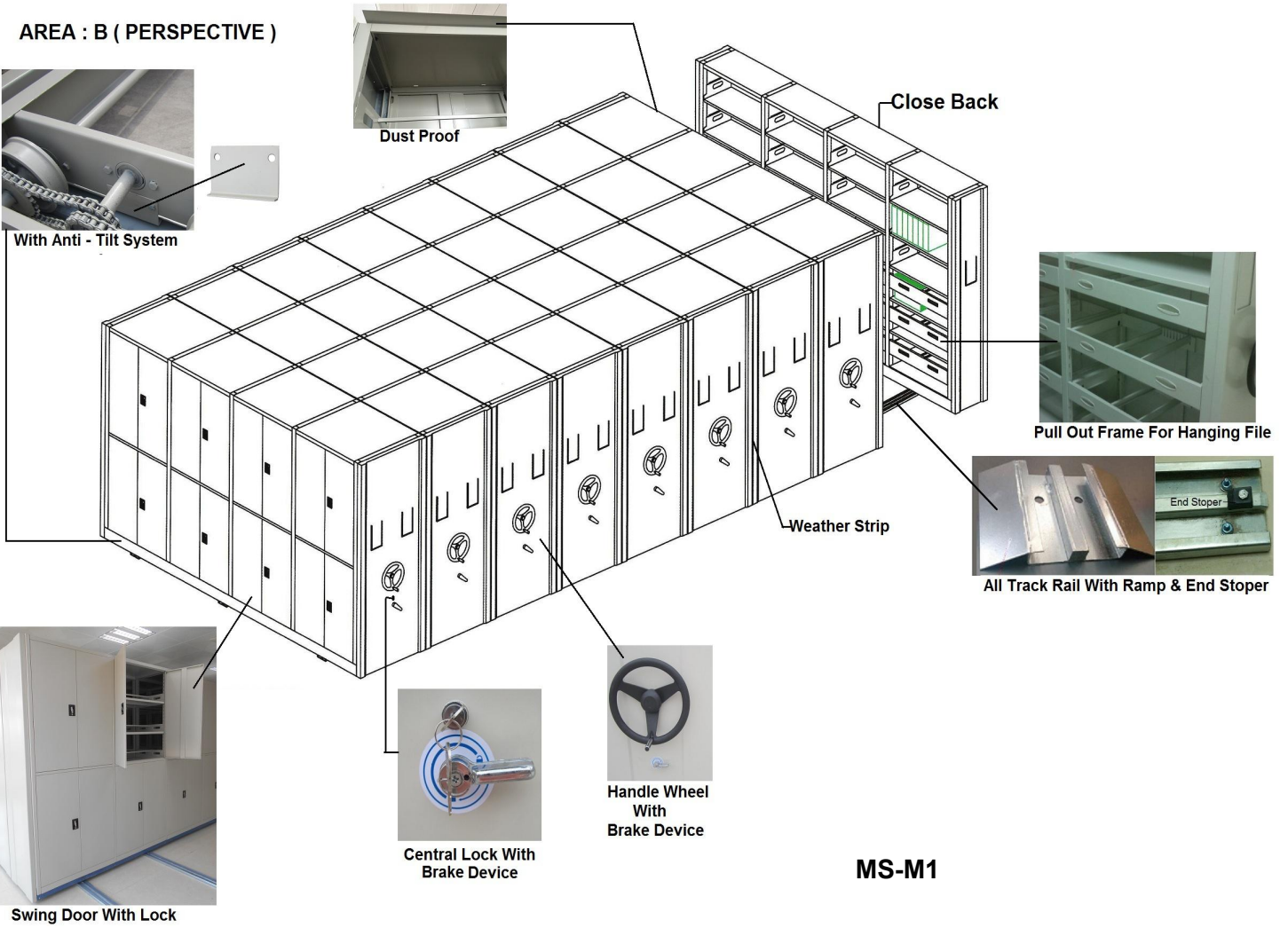
Technical Specification		Color		Material
Height	750mm	All colors for the body on Ral & Pantone Color Chip are available (some finishes may attract surcharges)		Frame and body: 1.2mm cold rolled steel plate Shelf and others: 0.8mm thickness
Width	1200/1400mm			
Depth	700mm			
Items No.	Packaging Volume	Loading Qty(pcs)		Thickness
MS-M1	0.7cbm	20 GP	PCS	0.8-1.5mm
		40HQ	PCS	
Certificate	ISO9001, ISO14001, OHSAS18001, BV			
MOQ	20GP container could be mixed loading with 1-4 models			

NOTE: Above are only our standard specifications and configurations .

Pls contact VMSworks for more customizable sizes and specifications according to your individual requirements .

More Details

AREA : B (PERSPECTIVE)



MS-M1

Mechanical Operation mobile shelves



MS-E1

Intelligent computer mobile shelves



VMS has more items for your consideration ,pls contact us directly for more customized solutions .