

Factory Directly High Quality Cheap Metal Bed



VMS range of metal bed frames includes single beds and metal bunk beds to make the most of your space. These beds are robust in built and have powder coated steel pipes, are more stronger and durable, which are often used for purposes, such as personal purpose, rest house, school and staff dormitory, project site and so on, it is easy to transport and have a long life. Besides, it could be custo-built in any size according to the requirements of the clients.

Features

- All-steel frame ensure superior strength.
- Durable Electrostatic powder coating
- Different style and details could be customizable
- Knock down and easy assembling construction.
- The main framework is made of 40*40*1.5mm steel square tube
- Steel frame, different material desk top are available
- TIG welding, smooth and neat
- Different Dimensions and styles available
- Knock down structure and flat packaging
- The plastic caps are made of PVC plastic, black
- Guarantee (years): 5 years
- Flat packaging with international standard 5 layers carton or design according to actuality

Accessories (available separately)

- Assembly Screws or bolts
- Plastic caps

Technical Specification		Color		Material	
Height	750mm	All colors on Ral & Pantone Color Chip are available (some finishes may attract surcharges)		Frame:40*40*1.5mm steel square/round tube Others:0.8mm	
Width	1200/1400mm				
Depth	700mm				
Items No.	Packaging Volume		Loading Qty(pcs)		Thickness
B-B1	Bunk Bed	0.3cbm	20 GP/40HQ	100/250PCS	0.8-1.5mm
	Single Bed	0.2cbm	20 GP/40HQ	200/500PCS	
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



BB-01



BB-02



BB-03



SB-01



SB-02



SB-03

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