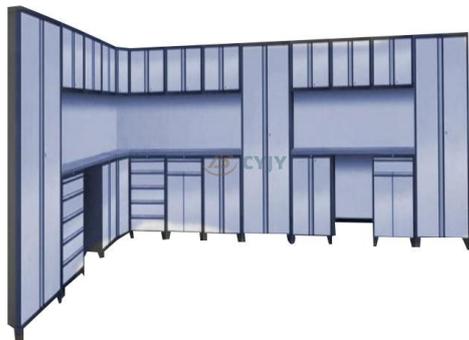


## Heavy Duty Garage Cabinet Combination



As the professional China manufacture CYJY ,would like to provide you The heavy duty garage cabinet combination ,It is the perfect addition to any workshop or garage. With its customizable whole body cabinet, galvanized drawers, and cold rolling steel construction, this product is built to last and designed to meet all of your storage needs.

## Heavy Duty Garage Cabinet Combination

China manufacture CYJY ,would like to provide you heavy duty garage cabinet combination. One of the biggest selling points of this product is its ability to customize the whole body of the cabinet. This feature allows you to tailor the cabinet to your specific needs, ensuring that you have exactly the right amount of storage space for your tools and equipment. Whether you need more drawers or more shelving, this product can be customized to meet your exact specifications.

Another key selling point of the heavy duty garage cabinet combination is the fact that its drawers are all galvanized inside. This means that the drawers are resistant to rust and corrosion, ensuring that they will last for years to come. Additionally, the galvanized interior of the drawers provides a hardwearing surface that is easy to keep clean, making this product an excellent choice for those who prioritize cleanliness and organization in their garage or workshop.



Finally, the main body of the cabinet is made of cold rolling steel, ensuring that the product is durable, long-lasting, and able to withstand the toughest of environments. The cold rolling process used to create the steel ensures that it is strong and resilient, while also providing a smooth and uniform finish that is pleasing to the eye. In addition to these outstanding features, the Heavy duty garage cabinet combination also comes with a number of other benefits that make it an excellent choice for anyone looking to organize their workspace or garage. These include its heavy-duty construction, which allows it to withstand the rigors of everyday use, as well as its lockable drawers, which provide added security for your tools and equipment.

Overall, the Heavy duty garage cabinet combination is an exceptional product that is built to last and designed to meet your every storage need. From its customizable whole body cabinet to its galvanized drawers and cold rolling steel construction, this product is sure to exceed your expectations and provide you with years of reliable service. So why wait? Order yours today and start enjoying the benefits of an organized and efficient workspace!



## Heavy Duty Garage Cabinet Combination Specifications

Steel thickness	18gauge/1.2mm
Lock	Key lock
Color	BLACK/BLUE/RED/GRAY/ORANGE
Handle	Aluminum
Material:	Cold rolled steel
Top	MDF/STAINLESS
Remark	OEM&ODM are available
Function	Storage for tools
Finished	Powder coated

## Applications

CYJY heavy duty garage cabinet combination is widely used in the following industry,

- Garage Tool Collection and Storage
- Factory tool organization and storage,
- Storage of various tools and accessories
- Motorcycle tuning studios
- And many other rooms.



## FAQ

**Q:What type of cabinet is best for garage?**

A:Aluminum and stainless steel garage cabinets are the best options for a busy workshop, with a heavy, durable design that can hold all your tools while withstanding the bumps and abuse of a working garage.

**Q:Are garage cabinets worth it?**

A:One of the unquestionable benefits of having a cabinet system installed in your garage is that it will significantly cut down on your floor clutter. Even if you have a larger two or three-car garage and available storage space isn't a pressing concern, that garage floor clutter can still be a persistent nuisance.

**Q:Do steel garage cabinets rust?**

A:Metal storage cabinets are durable and don't rust or corrode.

# Heavy Duty Garage Cabinet Combination Production processes

## PRODUCTION PROCESS

Professional production, quality assurance



1.Laser cutting



2.Bending



3.Welding



4. Painting



5.install



6.Packing