DRAWER TYPE MOLD RACKS

FEATURES

- » Save space and facilitate mold management.
- » The ejector plate of the mold frame can be pumped freely after being loaded, and the storage and retrieval work can be complated easily and quickly in cooperation with the available pulley and manuals hoist
- » The mold frame adopts a removable structure, and all accessories can be combined arbitrarly.
- » The overall structure is scientific and reasonable, and it is firm and reliable after being assembled and formed as required, with high
- The maximum weight of each grid can reach 100kg/1500kg/2000kg

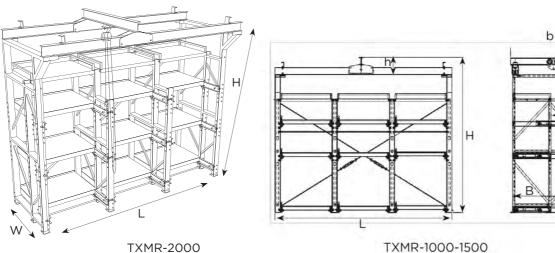




Technical Features

Model	Maximum Load (kg)		Dimensions	Manual Crane Chain	Chain (mm)	Chain Block
	Lower	2-3 Fold	(LxWxH)	lock Holder (mm) (HxW)	(a)	(kg)
TXMR-1000	1000	800	3130x600x2000	500x880	350	1000
TXMR-1500	1500	1000	3430x780x2000	500x1050	350	1500
TXMR-2000	2000	1200	3430x1100x2950	330x1480	450	2000

Dimensions





FEATURES:

- » C type mould rack, the drawers can be opened 100% in one-way.
- » Mainly be used to store the plastic moulds, press die and other kinds of moulds.
- » Large storage capacity to save floor space, easy to manage moulds, improve the workshop cleanliness and efficiency.
- » Drawer assembly design to meet your diversified needs.
- » The layers altitude can be adjusted per 50mm and the quantity of rows can be unlimited assembled.
- » Manual or electircal chain hoistis optional.
- Powder coated finish.Color: light grey Ral-7035, blue Ral-5012.



Model	Sizo (cm)		Dra	Manual Crane			
	Size (cm) (L*D*H)	Size	Load	Quantity	Opening	with	Load
C331	295*90*220			0		~	
C332	(L* D * H) 295*90*250 (L* D * H)	81*85		9		0	_
C341		(W * D)		12		~	800kg
C342			10001/0	IZ	100%	0	_
C331W	355*90*220 (L * D * H) 355*90*250		1000kg	9	100%	~	
C332W		100*85				0	_
C341W		(W * D)		12		~	800kg
C342W	(L * D * H)			12		0	_



Side Panels

The side panels are available to be supplied.





Back Panels

The back panels are available to be supplied.



Wooden Pads for Drawers

The wooden pads for drawers are available to be supplied.





Sliding Doors

The sliding doors are available to be supplied.



The floor bolts are supplied as standard for every upright. The uprights must be fixed on the floor.





Top Panels

The top panels are supplied as standard. You can put some light things when without the pulley.

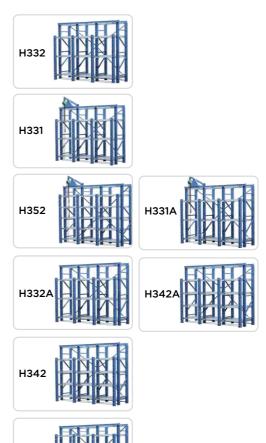




FEATURES:

- » H type mould rack,the drawers can be opened 90% in one-way» Mainly be used to store the plastic moulds, press dies and other kinds of moulds.
- Large storage capacity to save floor space, easy to manage moulds improve the workshop cleanliness and efficiency.
- » Drawer assembly design to meet your diversified needs.
- » The layers altitude can be adjusted per 100mm and the quantity of rows can be unlimited assembled.
- » Manual or electircal chain hoist is optional.
- » Powder coated finish.Color:light grey Ral-7035, blue Ral-5012.





Model	Ci ()		Manual Crane					
	Size (cm) (L*D*H)	Size (cm)	Load	Quantity	Opening	with	Load	
H331				9		~	800kg	
H332	285*95*220 (L* D * H)				9		0	_
H341		80*61	1000kg 12	~	800kg			
H342		(L* D * H)	(W * D)	loookg	12		0	_
H351				15	90%	~	800kg	
H352						0	_	
H331A	375*129*200 (L* D * H)			9		~	800kg	
H332A		375*129*200	110*75	2000kg	9		0	_
H341A		(W * D)	2000kg	12		~	800kg	
H342A						0	_	

H352



FEATURES:

- M type mould rack, the drawers can be opened 50% in one-way. Mainly be used to store the plastic moulds, press dies and other kinds of moulds
 Large storage capacity to save floor space, easy to manage moulds improve the workshop cleanliness and efficiency.
 Drawer assembly design to meet your diversified needs.
 The layers altitude can be adjusted per 100mm and the quantity of the content of the content
- » The layers altitude can be adjusted per 100mm and the quantity of rows can be unlimited assembled. Manual or electircal chain hoist is optional.
- » Powder coated finish.Color:light grey Ral-7035,blue Ral-5012.













Model	Size (cm) (L*D*H)		Manual Crane				
		Size (cm)	Load	Quantity	Opening	with	Load
M331	285*66*220 (L* D * H)	80*61	2001/2	9		~	800kg
M332						0	_
M341						~	800kg
M342		(W * D)	800kg			0	_
M351				15	50%	~	800kg
M352					3070	0	_

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