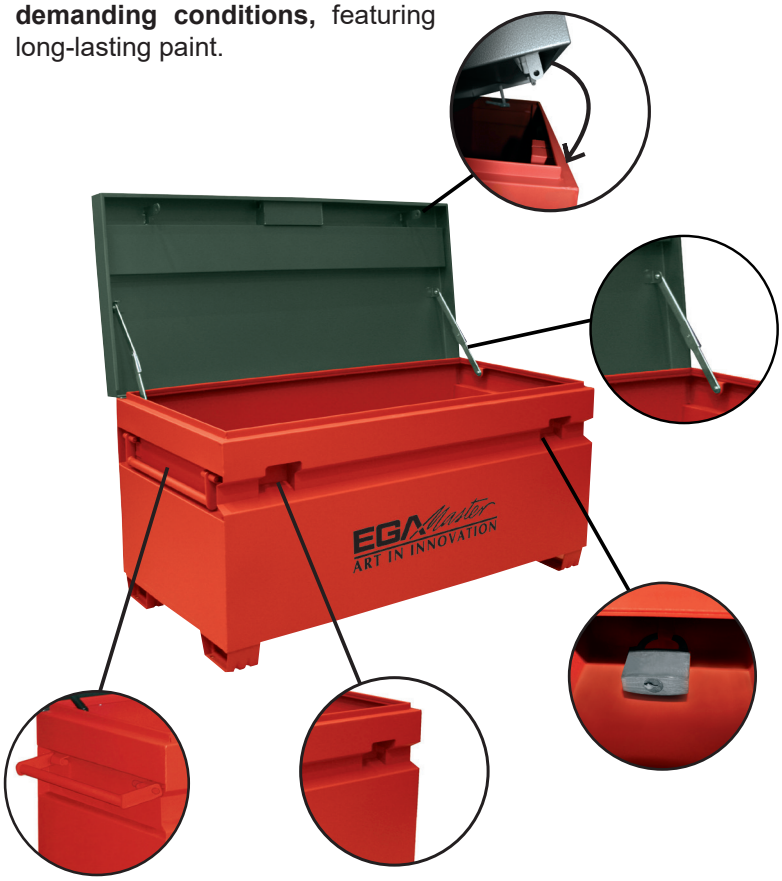
METALLIC JOBSITE BOXES

CERTIFIED PREMIUM INDUSTRIAL TOOLS

The EGA Master metal chests are specially designed to be used in the harshest conditions, such as in construction or any environment requiring the use of large tools.

They are available in four sizes, adapting to the user's needs.

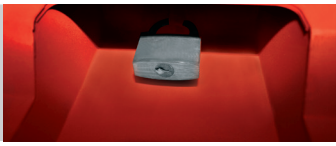
The finish is highly durable and prepared for demanding conditions, featuring long-lasting paint.



1. Large capacity for storing all types of tools.

2. Made of **high-quality steel.**

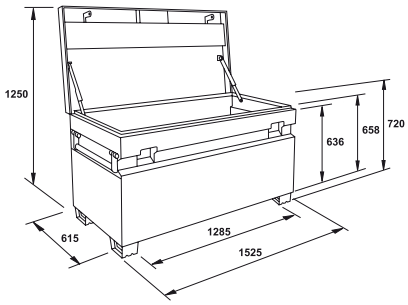
3. Lockable hasp.



4. It can support **up to 300 kg of static load and up to 200 kg of dynamic load.**

5. Side handles.

6. It can be easily transported by pallet jack thanks to the special design of its legs.



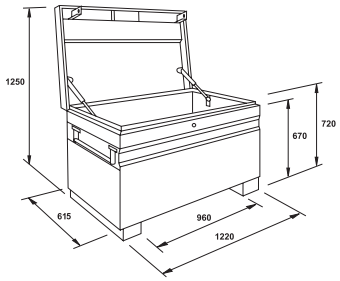
1525 × 615 × 720

COD.	L x W x H (mm)	General thickness (mm)	Base thickness (mm)	Kg - MAX	Kg
50989	1525 x 615 x 720	1,5	2,5	300	75

TECHNICAL SPECIFICATION	
Prepared to be used with pallet truck	●
Manufactured in high quality steel	●
Prepared for padlock	●
Lateral handles	●



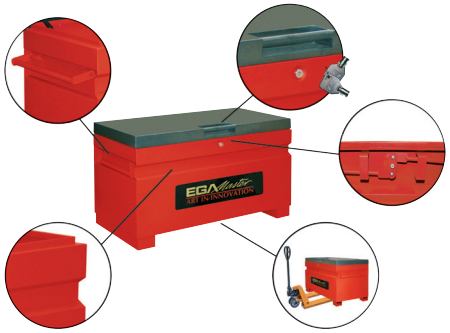
1220 × 615 × 720





COD.	L x W x H (mm)	General thickness (mm)	Base thickness (mm)	Kg - MAX	Kg
51752	1220 x 615 x 720	1,5	2,5	300	59

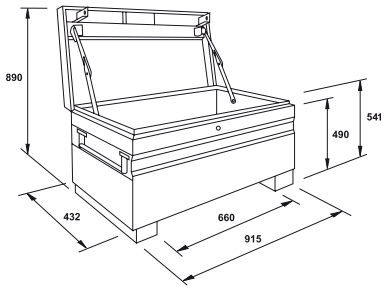
TECHNICAL SPECIFICATION	
Double pneumatic absorber equipped lid	●
Lateral reinforcement	●
Central safety lock (2 keys)	●
Prepared to be used with pallet truck	●
Manufactured in high quality steel	●
Lateral handles	●



- EGA Master jobsite boxes are specially designed to transport the smaller one into the next bigger one:
- code 51048 into code 51047.
- code 51047 into code 51752.
- That allows reducing largely transport costs and saves storaging space.



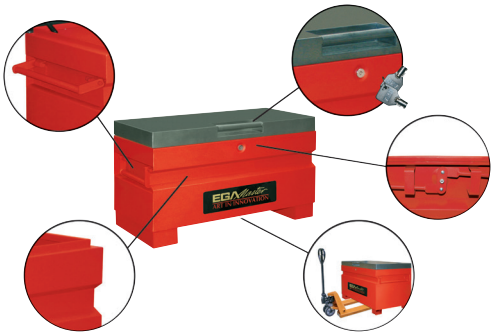
915 × 432 × 541



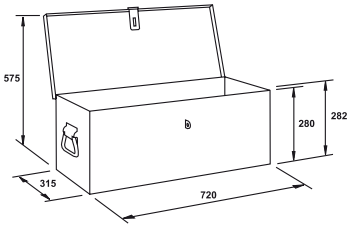


COD.	L x W x H (mm)	General thickness (mm)	Base thickness (mm)	Kg - MAX	Kg
51047	915 x 432 x 541	1,5	2,5	200	40

TECHNICAL SPECIFICATION	
Lateral reinforcement	●
Central safety lock (2 keys)	●
Prepared to be used with pallet truck	●
Manufactured in high quality steel	●
Lateral handles	●



720 × 315 × 282





COD.	L x W x H (mm)	General thickness (mm)	Kg - MAX	Kg
51048	720 x 315 x 282	1,5	80	13

TECHNICAL SPECIFICATION	
Manufactured in high quality steel	●
Prepared for padlock	●
Lateral handles	●

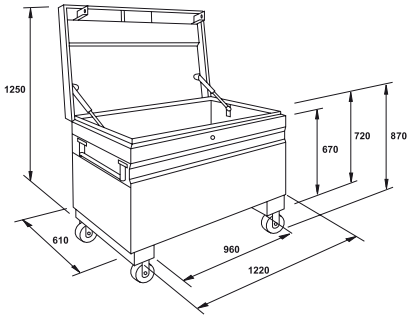


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METALLIC JOBSITE BOXES WITH ROLLERS

1220 × 610 × 870



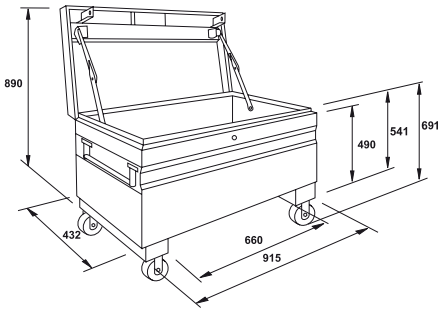


COD.	L x W x H (mm)	General thickness (mm)	Base thickness (mm)	Kg - MAX	Kg
50991	1220 x 610 x 870	1,5	2,5	300	85

TECHNICAL SPECIFICATION	
2 fixed and 2 revolving with brake wheels	5" x 2"
Double pneumatic absorber equipped lid	●
Lateral reinforcement	●
Central safety lock (2 keys)	●
Manufactured in high quality steel	●
Lateral handles	●



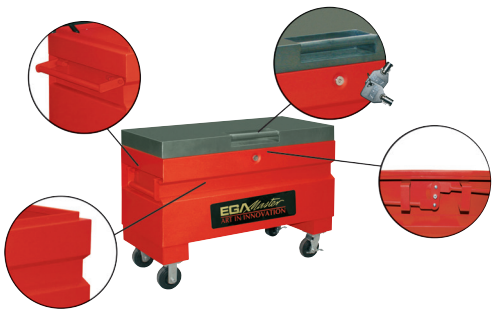
915 × 432 × 691





COD.	L x W x H (mm)	General thickness (mm)	Base thickness (mm)	Kg - MAX	Kg
50992	915 x 432 x 691	1,5	2,5	200	40

TECHNICAL SPECIFICATION	
2 fixed and 2 revolving with brake wheels	5" x 2"
Lateral reinforcement	●
Central safety lock (2 keys)	●
Manufactured in high quality steel	●
Lateral handles	●



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