

FEATURES:

RC buckets are available for machines from 7 to 55 tons.

With its very **robust design**, the Roc bucket can be used in **extreme conditions**, especially in **very abrasive applications such as quarry loading**.

It is made of abrasion-resistant steel on the double bottom, blades, wear pads, anvil-blades, protective bands.

The bucket is adapted to the machine as qell as the materials manipulated.

ADVANTAGES:

- Adaptable for loaders from 7 to 50 tons.
- Ideal for block handling and quarry loading.
- Bucket designed for rapid and optimum filling according to your machine and your application.
- Made in all sizes and for all loaders.
- Available as original or quick attach.
- Equipped with belts on the bottom, a double bottom and commas on the sides in anti-abrasion steel.
- Possibility to adapt all standard teeth as needed

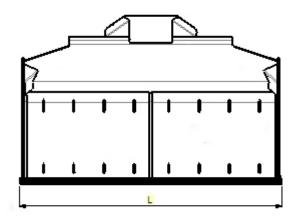
SECURITY ROBUSTNESS

OPTIONS:

Welded bimetal pads Headband protectors Shields between teeth



TECHNICAL DIAGRAM



TECHNICAL SPECIFICATIONS

Technical caracteristics				
Carrier weight	Reference	Length	Capacity	Weight
Carrier model (t)	Ref.	L (mm)	(I)	(kg)
300 (7 - 12)	L31RC	2400	2010	940
		2400	2500	1050
400 (12 - 18)	L41RC	2800	2770	1510
		2800	3400	1662
500 (18 - 23)	L51RC	3000	3895	2330
		3000	4700	2600
600 (24 - 34)	L61RC	3400	5300	3330
		3400	7500	4200