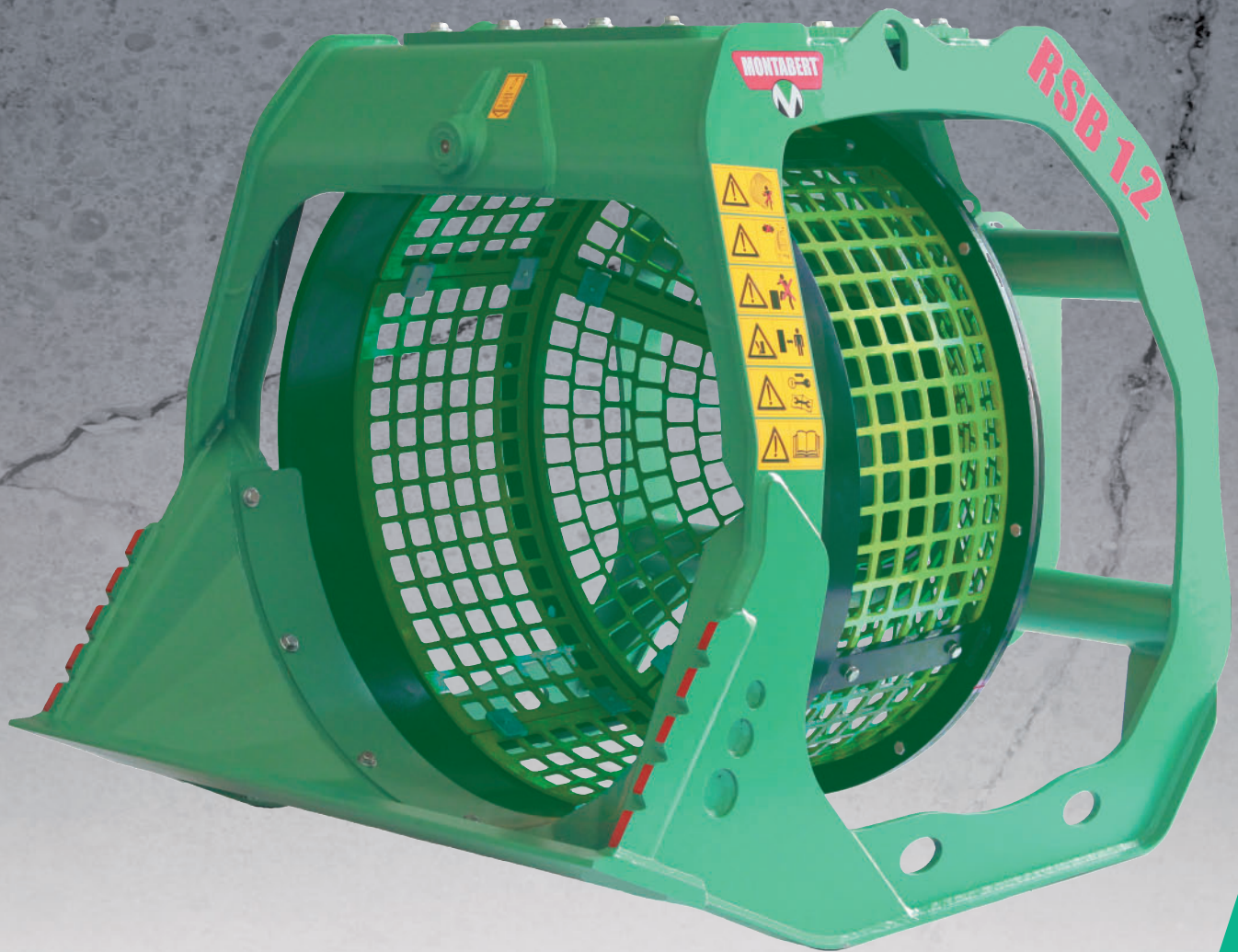




Rotating Screening Buckets | Product range



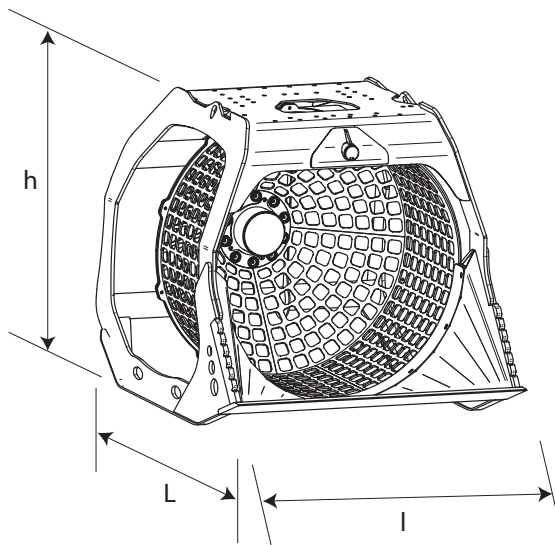
Applications

Ideal for specialised work such as screening natural material, before or after the crushing phase, quarry residues, sand and dry soils as well as for clearing river-beds and cleaning of beaches.

A crucial piece of equipment in all situations where smaller pieces need to be obtained..

Advantages

- Large capacity of screening baskets.
- Strong frame structure for a better protection of screening basket, even in the heavy duty jobs.
- Large choice of screen sizes for easy changing and versatility.



		RSB 1.2	RSB 2.4	RSB 4.7
Carrier weight	t	10 - 20	20 - 35	> 35
Empty bucket weight (without support)	kg	1100	1820	3750
Capacity	lt	1200	2400	4700
Screen diameter	mm	1200	1600	2000
Mini oil flow	l/min	60	120	160
Mini pressure	bar	230	250	320
Length: L	mm	1715	2300	2840
Width: l	mm	1435	1870	2350
Height: h	mm	1430	1830	2350
Screen sizes	mm	20 x 20	20 x 20	20 x 20
	mm	30 x 30	30 x 30	30 x 30
	mm	40 x 40	40 x 40	40 x 40
	mm	50 x 50	50 x 50	50 x 50
	mm	60 x 60	60 x 60	60 x 60
	mm	70 x 70	70 x 70	70 x 70



Montabert: an international presence in more than 100 countries. Optimize the performance of your demolition accessories by contacting our network which is designed to support our products. The Montabert network will provide you with expertise during implementation, maintenance with original spare parts, technical assistance and training.

mail.info@montabert.com
www.montabert.com

©© 2012 MONTABERT 18522029-a-EN (03-2012)



MONTABERT SAS - 203, route de Grenoble - 69800 Saint Priest, France

Nothing contained in this brochure is intended to extend any warranty or representation expressed or implied, regarding the products described herein. Any such warranties or other terms and conditions of sale products shall be in accordance with Montabert's standard terms and conditions of sale for such products, which are available upon request. Specifications and machines can be modified at any time and without notice.