



PARTNER OF YOUR MACHINE

HRVB Hydraulic Recycling Vacuum Bucket

**MADE IN
FINLAND**

HRVB Hydraulic Recycling Vacuum Bucket converts the hydraulic power of a mobile machine or vehicle into a vacuum for recycling applications and into air blow for cleaning tasks. In addition, to the powerful vacuum bucket, it has an auxiliary suction port and vacuum hose for foot work.

For recycling and cleaning at construction and demolition sites, cleaning tasks after big events, vacuum and air blow cleaning at roadsides, railways, city parks and tramways.

OUTPUT DATA	HRVB
Max. air vacuum	-8 kPa
Max. air flow	3.4 m ³ /s



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HRVB-830-90

HYDRAULIC POWER OUTPUT CHARACTERISTICS

Pressure max.	bar (psi)	250 (3,626)
Flow min.	l/min (gpm)	90 (23.78)
Required system pressure min.	bar (psi)	200 (2,901)

SPECIFICATIONS

Max air vacuum	kPA	-8
Max air flow	m³/s	3.4

HYDRAULIC CONNECTIONS

Pressure Line, P	P	BSPP 3/4
Return Line, T	T	BSPP 3/4
Hatch control lines, + / -	+ / -	BSPP 1/4
Auxiliary Suction Port, A	A	90

DIMENSIONS

Length	mm (in)	1316
Width	mm (in)	854
Height	mm (in)	1029
Hatch opening angle	mm (in)	80
Weight	mm (in)	472

Gallons are U.S. liquid gallons.

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