

Series BM17 Resonance Ice Remover

I. Pictures:



II. Main Technical Parameters:

Series BM17 resonance ice remover		
Model	BM1772	BM1784
Total width (mm)	1947	2227
Icebreaking width (mm)	1820	2100
Total length (mm)	1560	1560
Total Height (mm)	860	860
Weight (including hanging parts) (Kg)	1430	1710
Operating flow (L/Min)	60-80	60-80
Allowed maximum pressure (MPa)	20	20
Hanging and installing model	2t and 3t loaders	3t and 5t loaders

III. Main characteristics of product

1. With the application of icebreaking by physical principles and non-mechanical gravity icebreaking, with no damage to the pavement.



2. Expansion of the usage range of the icebreaking equipment by adjustable exciting force.
3. Compared with ice removal by snow-melting agents such as cloth and salt, there is no pollution of the environment.
4. With the sharp ice skate blade and crossed arrangement, ice and snow with a maximum width of 100 mm can be broken, which improves the breaking and stripping capabilities of the ice removal roller for the ice layers on the pavement and improves the working efficiency.
5. For pavements with compacted snow layers, ice surfaces, and snow and ice bags, offering cleaner and more efficient ice and snow removal.
6. The client shall independently install the position limiter for bucket tilt-back and the skip bucket as per the condition of the main equipment.

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