

## Series BM29 Modular Deicer

### I. Picture



### II. Main technical parameters:

Technical parameters for modular deicer		
Model	BM2960	BM2972
Total length (mm)	2130	2185
Total width (mm)	1910	2150
Total Height (mm)	1110	1110
Total weight (including hanging parts) (Kg)	1250	1410
Vibration roller working width (mm)	1540	1800
Snow shovel maximum working width (mm)	1800	2000
Maximum barrier height (mm)	• 80	• 80
Operating voltage (V)	24	24



Snow shovel swinging angle (°)	±30	±30
Flow (l/min)	65-80	65-80
Allowed maximum pressure (Mpa)	20	20
Hanging and installing model	2t and 3t loaders	3 t loader

### III. Product performance characteristics

1. An independent resonance rolling device with a surface made of high manganese steel, a high temperature carburizing material, and removable and replaceable blades.
2. Provided with an elastic shock absorber; flexible contact with the road surface; no pollution of the environment and no damage to the road surface compared with snow-melting agents such as salt cloth .
3. Provided with an independent snow shovel that can swing by 30° in both left and right directions and an overall barrier function.
4. Provided with an electronic control system, enabling easy, quick, and comfortable operation in the cab.
5. Environmentally friendly, safe, and efficient snow and ice removal equipment with functions of breaking, crushing, shoveling, scraping, and pushing.
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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