

BM62 Series Folding Snow Blade– Technology Transfer Document

1. PRODUCT PICTURE



2. MAIN TECHNICAL SPECIFICATIONS



The snow shovel features foldable side wings, enabling it to be used as a bidirectional or box-type snow removal tool.



The snow removal shovel features automatic obstacle avoidance and self-repositioning capabilities, delivering high-cutting force and rapid operation during snow removal.



The snow removal shovel features hydraulic control for left and right steering with a turning angle of 30°, enabling easy and rapid adjustment of the snow-clearing direction.



The steel structure features enhanced reinforcement, with replato the snow-shoveling plate, ensuring convenient and efficient replacement and maintenance.

3. MAIN TECHNICAL PARAMETERS TABLE

Model/Item	BM62100	BM62120
Total width after leveling (mm)	4350	4850
Total folding width (mm)	3025	3525
Total length (mm) (excluding pendant): Flatbed	1340	1340
Total length (mm) (excluding pendant): Folded	2070	2070
Total Height (mm) (excluding benchmark)	1285	1285
Horizontal working swing angle of the bucket body (°)	±30	±30
Side wing horizontal folding swing angle (°)	±90	±90