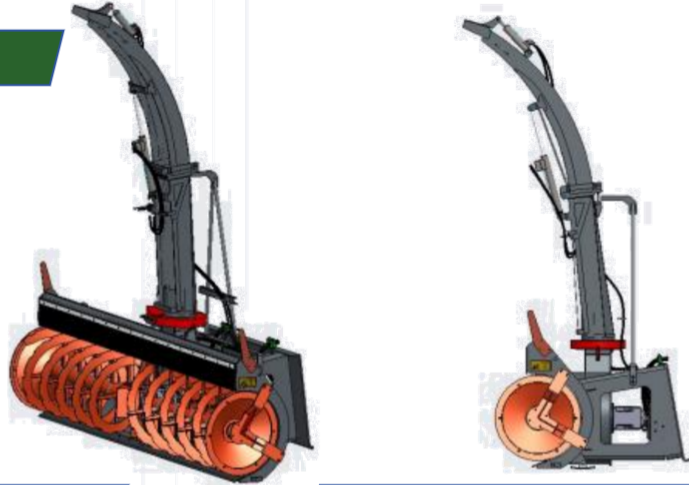


BM15120I Series Snow Blower- Technology Transfer Document

1.PRODUCT PICTURE



2. MAIN TECHNICAL SPECIFICATIONS



suitable for high-speed, bridge and other snow throwing operations



suitable for urban road surface snow loading operation



using electro-hydraulic control, simple operation



the use of motor + reducer drive, easy to start the mechanism design, full of power

3. MAIN TECHNICAL PARAMETERS TABLE

Model	BM15120I		
Snow-throwing ability (t / h)	1100	The hanging dragon structure	Symmetric helix group 5 (ice-breaking tooth)
Snow Clear Width (mm)	3000	The hanging dragon drive	transfer case
cabinet minister (mm)	3090	Fan structure	Five leaves
total width (mm)	1840	Fan drive	Plunger motor + planetary speed reducer
overall height (mm)	3740	Throw tube structure	Ffable (hydraulic folding)
Tuister height (mm)	2750	Throw tube mouth structure	Snow out Angle 65-125 (hydraulic folding)