

MB5C

Runway clearing

Technical data

Sweeping unit	
Brush length	20‘ / 22‘
Number of cartridges / brush material / diameter	Cassette style steel, poly, and alternating Ø 46“
Ring brush / brush material / diameter	Wafer style steel, poly, and alternating Ø 46“
Working speed	
Working speed up to	45 mph
Drive system - ground drive engine	
Motor type	Caterpillar C13B
Number of cylinders	6
Exhaust emmission	U.S. EPA Tier 4 Final
Performance	496 HP
Torque	1,671 ft-lbs
Fuel tank	150 gal
Working hours, depending on the operating conditions	12 h
Drive system - auxiliary engine	
Motor type	Caterpillar C13B
Number of cylinders	6
Exhaust emmission	U.S. EPA Tier 4 Final
Performance	496 HP
Torque	1,671 ft-lbs
Fuel tank	150 gal
Working hours, depending on the operating conditions	12 h

Dimensions	
Total length	65‘ 4“
Length without Snow plow	56‘ 6“
Length middle of front axle to middle of rear axle	45‘
Transport width, in parking position	9‘ 8“
Height	11‘ 9“
Max clearing width at 32°	20‘
Dimensions plow	
Plow width	22‘ / 24‘
Plow height	50“
Cutting edge	steel / poly / rubber / carbide
Plow hitch style	hands free
Moldboard style	straight / flared
Weights	
Total weight	73,260 lbs dry weight

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