

Commercial Snowblowers







Commercial Snowblowers

When winter hits hard, professionals need snowblowers that hit even harder.

Introducing the MK Martin 4000 Series commercial line of PTO snowblowers. Designed for professional snow removal contractors and municipalities, these rugged commercial snowblowers are built for heavy snow clearing using HD 450 wear plates on many key elements. Compatible with tractors 150 HP up to 250 HP and with a clearing path of up to 120 inches, the MK Martin 4000 Series Commercial Snowblowers move more snow with every pass – easily clearing deep drifts and hard-packed piles.









STANDARD FEATURES



6 BLADE FAN

The 6 blade, 36" diameter impeller fan is made with HD450 steel to aggressively process snow with a smooth, consistent stream.



OIL CHAIN BATH

To maintain performance and to extend chain life, the chain is fully enclosed in an oil bath system.



TWIN AUGER CHAIN DRIVE

Dual auger design aggressively breaks up hard-pack into powdery snow for easy throwing.



HYDRAULIC CHUTE & MULTI-HINGE DEFLECTOR

Place snow with precision using the standard hydraulic rotating chute and multi-hinge deflector.



HEAT TREATED CUTTING EDGE

Bolt-on replaceable heat-treated steel cutting edge cuts through ice while blowing.



SHEAR BOLT PROTECTION

If the auger hits a hard object, shear bolts reduce the risk of damaging the gearbox or the shaft.

OPTIONAL FEATURES



ROTATING FAN HOUSING / SIDE DISCHARGE

RH models include a rotating fan housing that bypasses the exit chute allowing the unit to clear a higher volume of snow directly out either side of the blower.



TRUCK LOADING CHUTE

This extendable exit chute provides an additional 40 inches of height when blowing snow into trucks or trailers.



BANK CUTTERS

The side of the housing is equipped with optional steel bank cutters that trim back high snowbanks leaving a clean path.









SCAN OR CODE TO SEE THE COMMERCIAL SNOWBLOWER IN ACTION



3950 Steffler Rd., Elmira Ontario, N3B 2Z3

Toll Free: 855-664-2752
Tel: 519-664-2752
Email: sales@mkmartin.ca

www.mkmartin.ca

Models	4097	4108	4120
HP (Rec.)	150-250	150-250	150-250
Cutting Width	97"	108"	120"
Main Body Height	47"	47"	47"
Mount	CAT. 2 & 3	CAT. 2 & 3	CAT. 2 & 3
Impeller (Fan)	36" - 3/8" HD 450 Steel		
Impeller Depth	12"	12"	12"
Impeller Blades	6	6	6
Impeller Output Shaft	2-1/2"	2-1/2"	2-1/2"
Rotating Housing	N/A	N/A	N/A
PTO Drive (RPM)	1,000	1,000	1,000
Stages	2	2	2
Rotor	Ribbon Flighting (Flight Notching Available)		
Rotor (Tube)	4-1/2" OD Heavy Wall		
Rotor (Flighting)	1/2" x 3" (Bottom) 5/16" x 2-1/4" (Top)		
Rotor (Diameter)	23" (Bottom) 15" (Top)		
Rotor (Drive Shaft)	1-3/4"	1-3/4"	1-3/4"
Roller Chain	#100	#100	#100
Cutting Edge	1/2" x 6" Heat Treated Bolt-On		
End Plates	3/8" HD 450 Steel x 48" High		
Chute Diameter	13"	13"	13"
Chute Rotator	Hydraulic	Hydraulic	Hydraulic
Deflector Stages	2	2	2
Chute Deflector	Hydraulic	Hydraulic	Hydraulic
Weight (LBS.)	3,230	3,350	3,485
RH Models*	4097RH	4108RH	4120RH
Rotating Housing	Standard	Standard	Standard
Weight (LBS.)	3,490	3,610	3,745

^{*} RH models have the same specs as the corresponding models above, however they include a rotating fan housing.