

Muskox 25-78 DUALY SNOWBLOWER 24" FAN 8.0 MOTOR - 14 PIN Snowblower**\$14,900** ~~**\$11,999**~~**Stock #:** MX18018**VIN/Serial:** 25781288XD-W**Category:** Snowblower**Cond.:** New**Year:** 2025**Make:** Muskox**Model:** 25-78 DUALY SNOWBLOWER 24" FAN 8.0 MOTOR - 14 PIN**Color:** White**Width:** **Length:****GVWR:** 0

ADDITIONAL DETAILS: Weight: 1,350

MUSKOX SNOWBLOWERS (THAT BACKDRAG)

- * 78" WIDE
- * 24" 6 BLADED BLOWER FAN
- * 8.0 MOTOR - FOR MACHINES WITH 19-26.9 GPM FLOW IN WET SNOW, 27-32.9 GPM FLOW IN DRY SNOW (OTHER MOTORS / FLOW RATES AVAILABLE)
- * UNIVERSAL 14 PIN CONNECTOR FOR MOST EQUIPMENT MANUFACTURERS (BOBCAT COMPATIBLE ATTACHMENTS AVAILABLE)
- * MINNESOTA BUILT MUSKOX SNOWBLOWERS USE PATENTED TECHNOLOGY TO BLOW SNOW WHILE BACK DRAGGING IN FRONT OF OBSTRUCTIONS SUCH AS GARAGE DOORS, SIDING, AND FIRE HYDRANTS
- * THIS SAVES TIME AND MONEY, WHILE LOWERING INJURY RISK BY DECREASING MANUAL LABOR
- * TOP RUBBER CUT EDGE ENGAGES WHEN BACKDRAGGING - PROTECTS DELICATE SURFACES & SQUEEGEES AWAY MOISTURE (REQUIRES LESS SALTING)
- * DUAL SERRATED AUGERS HELP THE OPERATOR DIG THROUGH BIG SNOW FALLS, ICE CRUSTED SNOW, AND BLOW MORE SNOW WHILE BACK DRAGGING
- * UHMW POLY GLIDE PLATE ALLOWS YOU TO GLIDE OVER GRASS AND GRAVEL WITHOUT DAMAGING SOFT SURFACES
- * STEEL LOWER CUTTING EDGE TO BREAK UP COMPACTED SNOW & ICE WHEN REQUIRED
- * LEVELING WHEEL TO AID IN PROPER ANGLE ADJUSTMENTS FOR INCREASED EFFECIENCY
- * LOWER CHUTE HEIGHT FOR EXCELLENT VISIBILTIIY AND REDUCED PLUGGING
- * SPRING CHAIN TENSIONING SYSTEM - EASILY ADJUSTED FROM OUTSIDE THE BLOWER
- * POLAR WHITE POWDER COAT FINISH
- * CALL (605) 593-5933 OR VISIT WWW.RAPIDTRAILERSALES.COM FOR MORE INFORMATION!

WHILE EVERY EFFORT HAS BEEN MADE TO ENSURE ACCURATE LISTINGS, THEY MAY NOT REFLECT ALL ACCURATE SPECIFICATIONS. PLEASE CONTACT US TO VERIFY ANY INFORMATION LISTED. WE ARE NOT RESPONSIBLE FOR PRICING OR TYPOGRAPHICAL ERRORS.

#MX18018 Continued ...



MUSKOX Selecting the Right Motor Size

Choosing the right motor size for your MUSKOX Snowblower helps ensure operators get the most optimal output for their skid steer and snow conditions

GPM Ranges	Hydraulic Motor Size						
	4.0 cu. in.	4.9 cu. in.	6.2 cu. in.	8.9 cu. in.	9.6 cu. in.	11.9 cu. in.	14.9 cu. in.
12.5 - 14 GPM*	✓						
15 - 18 GPM		✓	X				
19 - 26.9 GPM			✓	X			
27 - 32.9 GPM				✓	X		
33 - 39.9 GPM					✓	X	
40 - 45 GPM						✓	X

*20inch fan only

✓ = Dry, cold snow X = Wet, heavy snow

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