

SNOGO®



- Performance from 1,200—2,800 tons/hour
- Truck loading or casting up to 150 feet
- Two-stage, 3-auger design
- Mechanical drive
- Turntable and telescopic loading chute

Standard equipment includes:

- Block heater
- Air cleaner with air restriction indicator
- Cab mounted control box
- Low oil pressure/high engine temperature shutdown



KEEPING AHEAD OF THE CUTTING EDGE™

SNOGO LOADER MOUNTED SNOW BLOWERS



MODEL WK-800

- Capacity of 1200-1500 TPH minimum
- Two-stage design, triple augers feeding an impeller
- Three, 12" horizontal augers, 42" cutting height
- 38" impeller with replaceable blades
- Telescopic chute for truck loading or spot casting snow
- Rotating impeller housing for free casting snow
- 102" cutting width
- Shear pin protected augers and impeller
- Operating weight approximately 6,100 lbs.
- Sized for 1-1/2 - 2 cubic yard loaders

MODEL MP-3D

- Capacity of 1500-1800 TPH minimum
- Two-stage design, triple augers feeding an impeller
- Three, 14" horizontal augers, 48" cutting height
- 38" impeller with replaceable blades
- Telescopic chute for truck loading or spot casting snow
- Rotating impeller housing for free casting snow
- Cutting widths of 100", 103" or 114" available
- Shear pin protected augers and impeller
- Operating weight approximately 7,800 lbs.
- Sized for 3 - 3-1/2 cubic yard

MODEL MP-318

- Capacity of 2500 TPH minimum
- Two-stage design, triple augers feeding an impeller
- Three, 18" horizontal augers, 60" cutting height
- 41" impeller with replaceable blades
- Telescopic chute for truck loading or spot casting snow
- Rotating impeller housing for free casting snow
- Cutting widths of 100 & 120 inches available
- Shear pin protected augers and impeller
- Operating weight approximately 10,500 lbs.
- Sized for 4 cubic yard loaders

SNOGO TU-3 CHASSIS-MOUNTED SNOW BLOWERS



MODEL TU-3

- Cutting width: 101-5/8" - Cutting Height: 60"
- Height to top of cutter bar: 87"
- Depth of rotary head (front to back): 50-1/2"
- Dimensions w/ Opt. Turret Loading & Casting Chute:
- Height: ground to top of tip section, chute up - tip up-145"
- Height: ground to bottom edge of tip section chute up - tip up: 130-3/4"
- Height: ground to bottom edge of tip section chute up - tip down: 120 3/4"
- Height base section to top of tip section chute retracted: 76"
- Height: ground to top - chute retracted:-125"
- Snow removal capacity: 2000-2400 TPH
(Minimum - dependent on snow density)
- Snow casting distance: 175'
(Dependent on snow density)
- Weight of complete unit less chassis & turret-loader: 5,000 Lbs. (approx. dependent on components)
- Complete two-stage design
- Mountable on approved four-wheel drive chassis
- Augers:
- Three (3) 18" diameter augers
- Center & bottom auger: full height-5/16"/flight-4.50"O.D.
- Top auger: tapered flight 5/16" flight: 4.50" O.D. tapered flight to reduce boil over of snow
- All augers mounted on self-aligning bearings
- Auger Drive:
- Shear bolt protected: two (2) bolts required
- 1.750" diameter alloy shaft
- Impeller And Associated Parts:
- Heavy-duty steel impeller weldment: 41" diameter
- Impeller shear bolt protected: three (3) bolts required
- Six (6) alloy steel replaceable fan blades
- Heavy steel fan housing: 3/16" steel plate
- Fan housing throat size: 16" diameter
- Fan housing rotates thru arc of 130° controlled from cab
- Snow stream direction/elevation can be instantly changed without stopping or interrupting operation.

Schmidt Engineering & Equipment, Inc.

1905 South Moorland Road
New Berlin, WI 53151-2321 U.S.A.
262-784-6066 - 800-788-6066
262-784-6720 Fax

ISO 9001:2000 certified

WAUSAU-EVEREST L.P.

HEAVY-DUTY SNOW & ICE CONTROL



Wausau-Everest L.P. reserves the right to change products and specifications without notice.
FRINK AMERICA is a registered trading style of Everest Equipment Company.

Visit us at www.wausau-everest.com

Everest Equipment Company

1077 Westmount
Ayer's Cliff, Quebec, J0B 1C0
Canada
819-838-4257
819-838-5653 Fax