

- 1.) (4) Adjustable Pitch Setting
- 3.) 3/8" Formed plate push assembly
- 5.) (4) Table to moldboard hook-up points with 3/4" bearing surface and 1-1/4" pins
- 2.) (2) Compression trip springs mounted on the trip bars
- 4.) (2) Single acting 3" x 10" reversing cylinders
- 6.) 4" X 4" x 3/8" fully boxed bottom angle

## MIDWEIGHT STRAIGHT SPECIFICATIONS

MODEL NUMBER	LENGTH	HEIGHT	CUTTING SWATH @ 35	APPROXIMATE WEIGHT OF BASE UNIT	NUMBER OF SPRINGS
9ST36M8	9'0"	36"	7'5"	1400 LBS	2
10ST36M8	10'0"	36"	8'2"	1450 LBS	2
11ST36M8	11'0"	36"	9'0"	1500 LBS	2
12ST36M8	12'0"	36"	9'10"	1550 LBS	2
9ST42M8	9'0"	42"	7'5"	1525 LBS	2
10ST42M8	10'0"	42"	8'2"	1580 LBS	2
11ST42M8	11'0"	42"	9'0"	1635 LBS	2
12ST42M8	12'0"	42"	9'10"	1690 LBS	2

**Moldboard Thickness:** 

Adjustable Moldboard Pitch Setting:

**Reversing Frame:** 

Reversing Cylinders:

ersing Limits (left and right):

**Cutting Edge:** 

Plow Table Hinge Points:

10°, 15°, 20°, 25° off vertical

3-1/2" x 3-1/2" x 3/8" A36 Plate

1-1/4

Chrome 3" Bore x 16" Stroke (3" Rod) Single Acting

5/8" x 6" High Carbon Steel Standard Punch

(4) Spanning 86"

\*\*\*Call factory for complete specifications and optional equipment not listed. Weights do not include optional equipment.\*\*\*

The Bonnell Mid Weight Straight Moldboard Snow Plow is specifically designed to efficiently remove snow in and around obstructions often found in urban areas. All models feature a moldboard adjustable in pitch to four different

Proper moldboard position is assured through the use of two rugged compression springs which retain their integrity longer than ordinary extension springs. This plow is light in weight with strength where you need it. With our wide range of available options, you can tailor the Mid Weight plow to fit your exact needs.