Technical sheet:

# SNOW BLOWER (COMPACT MACHINES)



## **Technical characteristics**

- Double stage turbine for more snow clearing efficiency.
- Mechanical adjustable chute orientation.
- Chimney rotation = 240°.
- Minimum/maximum hydraulic requirements = 70-120 l/min / 18-32 gpm.
- Frontal height = 740 mm / 29 in.

### **Customer benefits**

• Efficient snow removal & perfect surface cleaning in one go.



#### SNOW BLOWER (COMPACT MACHINES) Created on September 10, 2025 at 12:11 AM UTC

Weight		SBL 1800	SBL 2100		
Overall weight (kg)		480	540		
Weight and dimensions					
Overall height (mm)	h17	1500	2100		
Width (mm)		1800	2100		
Diameter 1 (mm)		450	450		
Diameter 2 (mm)		420	420		
Working Parameters					
Required machine equipment		## Fc			

1658R   x   -     1959RT   x   -     2100V   x   -     2300V   x   -     2300V   x   -     2300V   x   -     2300V   x   -     2575V   x   -     x   x   -     x   x   -     x   x   -     x   x   -     x   x   -     x   x   -     x   x   -     x   x   -     x   x   -     x   x   -     x   x   -	Machines compatibility	SBL 1800	SBL 2100
1508T	All-Tach®	N51502228	N51502229
1950RT	1650R	Х	
1950RT	1650RT	X	
1950RT	1950RT	X	TW.
1950RT	1950RT	X	
X	1950RT	X	*
2100VT	1950RT	Х	
X	2100V	Х	X
X	2100VT	Х	X
2750V   X   X     2750VT   X   X     2750VT   X   X     R105   X   -     R1165   X   -     RT195 - NEW   X   -     RT195 - NEW   X   -     RT195 - NEW   X   -     V210   X   X     V230   X   X     V275   X   X     V330 GEN:2   -   X     V7210   X   X     V7230   X   X     V7210   X   X     V7275   X   X     V7276   X   X     V72775   X   X     V7270   X   X     V2200F (01)   X   X </td <td>2300V</td> <td>χ</td> <td>X</td>	2300V	χ	X
X	2300VT	Х	X
RESTRICT   RESTRICT	2750V	Х	X
R165 x -   RT195 - NEW X -   RT195 - NEW X -   RT195 - NEW X -   V210 X X   V220 X X   V275 X X   V330 GEN:2 - X   V330 GEN:2 - X   V7210 X X   V7230 X X   V7275 X X   V7276 X X   V7275 X X   1900 000 X -   22150RT 010 X -   2200 010 X X   2200 010 X X   4200 0 010 </td <td>2750VT</td> <td>Х</td> <td>X</td>	2750VT	Х	X
RT165 X -   RT195 - NEW X -   RT195 - NEW X -   RT195 - NEW X -   V210 X X   V230 X X   V275 X X   V330 GEN:2 - X   V7210 X X   V7230 X X   V7275 X X   1880RT GLD X X   1900R GLD X -   22150RT GLD X X   22200R GLD - X   22700V NXT2 GLD X -   4200V GLD - X   4200V GLD - X   4200V GLD - X	3300V NXT2		X
RT195 - NEW X -   RT195 - NEW X -   V210 X X   V230 X X   V275 X X   V330 GEN:2 - X   V330 GEN:2 - X   V7210 X X   V7230 X X   V7210 X X   V7230 X X   V7215 X X   1850RT OLD X X   1900R OLD X X   2200R OLD - X   2200R OLD - X   2200R OLD - X   2400V OLD - X   4200V OLD - X	R165	Х	
RT195 - NEW   X   -     V210   X   X     V230   X   X     V275   X   X     V330 GEN:2   -   X     V330 GEN:2   -   X     V7210   X   X     V7230   X   X     V7275   X   X     V800 GLD   X   X     V150 GLD   X   X     V2200 GLD   -   X     V2200 GLD   X   X     V2200 GLD   X   -     V220 GLD   X   <	RT165	Х	
RT195 - NEW X -   V210 X X   V230 X X   V275 X X   V330 GEN:2 - X   V7210 X X   V7230 X X   V7275 X X   1850RT OLD X X   1900R OLD X X   2250RR OLD - X   2200R OLD - X   2270V NXT2 OLD X -   4200V OLD - X   4200V OLD - X   4200V OLD - X   4200V OLD - X	RT195 - NEW	Х	
V210   X   X     V230   X   X     V275   X   X     V330 GEN:2   -   X     V7210   X   X     V7230   X   X     V7275   X   X     1850RT OLD   X   -     1900R OLD   X   -     2250RT OLD   -   X     2250R OLD   -   X     2700V NXT2 OLD   X   -     4200V OLD   -   X     4200V OLD   -   X     4200V OLD   -   X	RT195 - NEW	Х	· ·
V230   X   X     V275   X   X     V330 GEN:2   -   X     V7210   X   X     V7230   X   X     V7275   X   X     1850RT OLD   X   -     1900R OLD   X   -     2250RT OLD   X   X     2250R OLD   -   X     270V NXT2 OLD   X   -     4200V OLD   -   X     4200V OLD   -   X     4200V OLD   -   X	RT195 - NEW	Х	
x2755   x   x     x330 GEN:2   -   x     x1210   x   x     x1230   x   x     x1275   x   x     x1850RT OLD   x   -     x1900R OLD   x   -     x200R OLD   x   x     x200R OLD   x   x     x200V NXT2 OLD   x   -     x420V OLD   x   x     x220 OLD   x   x     x220 OLD   x   x     x220 OLD   x   x	V210	Х	X
X   X   X   X   X   X   X   X   X   X	V230	X	X
N	V275	X	X
XT210   X   X     XT230   X   X     XT275   X   X     1850RT OLD   X   -     1900R OLD   X   -     2150RT OLD   X   -     2200R OLD   -   X     2600R OLD   -   X     2700V NXT2 OLD   X   -     4200V OLD   -   X     R220 OLD   -   X	V330 GEN:2		X
XT230   X   X     XT275   X   X     1850RT OLD   X   -     1900R OLD   X   -     2150RT OLD   X   -     2200R OLD   -   X     2600R OLD   -   X     2700V NXT2 OLD   X   -     4200V OLD   -   X     R220 OLD   -   X	V330 GEN:2		X
XT230   X   X     XT275   X   X     1850RT OLD   X   -     1900R OLD   X   -     2150RT OLD   X   -     2200R OLD   -   X     2700V NXT2 OLD   X   -     4200V OLD   X   -     4200V OLD   X   X     R220 OLD   -   X	VT210	X	X
1850RT OLD	VT230		X
1850RT OLD	VT275	X	X
1900R OLD	1850RT OLD		
2150RT OLD		Х	
2200R OLD	2150RT OLD		X
2600R OLD	2200R OLD		X
2700V NXT2	2600R OLD		
4200V OLD - x R220 OLD - x	2700V NXT2 OLD	X	
R220 OLD x			X
	R260 OLD		X
	RT185 OLD		
	RT215 OLD		X
	V270 OLD		

TABLE SYMBOL				
X	No predisposition required	88	Hydraulic line	Return piping to hydraulic oil tank
	Electric predisposition		Platform predisposition	Tyre handler, cylinder handler predisposition





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