Technical sheet:

SNOW BLOWER (COMPACT MACHINES)



Customer benefits

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

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.
- Frontal height = 740 mm.



SNOW BLOWER (COMPACT MACHINES) Created on May 3, 2024 at 6:46:44 PM 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 | | | | | |
| Machine Equipment | | | | | |

| 15.00R | Machines compatibility | SBL 1800 | SBL 2100 |
|---|------------------------|-----------|-----------|
| 1508T X - 1888RT X - 1950RT X - 100V X X 2100V X X 2250RT - X 2250RT - X 2250RT - X 2250R - X 2250Y X X 2750V X X 2750V X X 2750V X X 2800V X X 2800V | All-Tach® | N51502228 | N51502229 |
| 1850RT | 1650R | Х | |
| 1900R | 1650RT | Х | |
| 1950RT | 1850RT | Х | |
| 1950RT | 1900R | Х | |
| 1950RT | 1950RT | Х | · · |
| 1950RT | 1950RT | Х | |
| X | 1950RT | X | · · |
| 2100VT | 1950RT | X | |
| 2150RT - X 2200R - X 2300VT X X 2500R - X 2700V NXT2 X - 2750VT X X 2750VT X X 2300V NXT2 - X 4200V - X 8165 X - 8220 - X 8250 - X 8260 - X 871185 X - 871195 X - 871195 X - 871215 X X 87220 X X 871195 X - 871195 X - 871215 X X 87220 N X 87230 N X 87230 X X 87230 X X 87230< | 2100V | Х | X |
| 2200R - X 2300VT X X 2600R - X 2750V X X 2750VT X X 3300V NXT2 X X 4200V - X R165 X - R220 - X R266 X - R1165 X - R1195 X - R1195 X - R1195 X - R1215 X - R1215 X - R1216 X - R1217 X - R1218 X - R1219 X X R1216 X X R1217 X X R220 NEW X X R321 X X R421 X X R | 2100VT | X | X |
| 2300V X X 2300VT X X 2600R - X 2700V NXT2 X X 2750VT X X 2750VT X X 4200V X X 4200V - X 8125 X - 8220 X X 825 X - 8260 X - 871195 X - 871195 X - 871195 X - 871215 X - 871215 X - 871215 X - 871215 X X 871216 X X 871216< | 2150RT | | X |
| 2300VT X 2600R - 2700V NXT2 X 275VY X 2750VT X 3300V NXT2 X 4200V - 7816S X 7822O - 7826O X 7811BS X 7811BS X 78119S X 7819S X | 2200R | | Х |
| 2600R - x 2750V NXT2 x x 2750VT x x 3300V NXT2 - x 4200V - x R165 x - R220 - x R260 - x R7185 x - R7185 x - R7195 x - R7215 x x XV230 - NEW X X X230 - NEW X X X330 GEN:2 - X X7210 - NEW X X X7230 - NEW X X | 2300V | X | X |
| 2700V NXT2 X 2750V X 2750VT X 3300V NXT2 X 4200V - 8165 X 8220 - 8260 X 87165 X 871185 X 871195 X 871195 X 871195 X 871215 X 87210 - NEW X 87230 - NEW X 87330 GEN:2 X 8730 - NEW X 87210 - NEW X | 2300VT | X | X |
| 2750V X X 2750VT X X 3300V NXT2 X X 4200V - X R165 X - R220 - X R260 X - RT165 X - RT185 X - RT195 X - RT195 X - RT215 X - RV210 - NEW X X V220 - NEW X X V275 - NEW X X V330 GEN:2 - X V7210 - NEW X X | 2600R | | X |
| 2750VT X 3300V NXT2 - 4200V - R165 X R220 - R250 X R7165 X R7185 X R7195 X R7195 X R7195 X R7195 X R7195 X R7215 X R7215 X R7215 X V220 - NEW X V230 - NEW X V230 - SEW X V330 GEN-2 - V7210 - NEW X V7230 - NEW X V7230 - NEW X V7230 - NEW X | 2700V NXT2 | X | |
| 3300 N XT2 | 2750V | X | X |
| A | 2750VT | X | X |
| R165 X - R220 - X R260 - X RT165 X - RT185 X - RT195 X - RT195 X - RT195 X - RT215 X - V210 - NEW X X V220 - NEW X X V275 - NEW X X V330 GEN:2 - X V7210 - NEW X X | 3300V NXT2 | | X |
| R220 - X R260 - X RT165 X - RT185 X - RT195 X - RT195 X - RT215 X X V210 - NEW X X V230 - NEW X X V230 GEN:2 - X V330 GEN:2 - X VT210 - NEW X X VT230 - NEW X X | 4200V | | X |
| R260 - x - RT165 x - - RT195 x - - RT195 x - - RT195 x - - RT215 x x x V210 - NEW x x x V230 - NEW x x x V330 GEN:2 - x x V7210 - NEW x x x VT210 - NEW x x x VT210 - NEW x x x | R165 | X | |
| RT165 x - RT185 x - RT195 x - RT195 x - RT215 x x V210 - NEW x x V230 - NEW x x V275 - NEW x x V330 GEN:2 - x V7210 - NEW x x VT210 - NEW x x X x x X x x X x x X x x X x x X x x X x x X x x X x x X x x X x x X x x X x x X x x X x x X x x X x x <td>R220</td> <td></td> <td>X</td> | R220 | | X |
| RT185 x - RT195 x - RT195 x - RT215 x x V210 - NEW x x V230 - NEW x x V275 - NEW x x V330 GEN:2 - x V330 GEN:2 - x V1210 - NEW x x V1220 - NEW x x | R260 | | X |
| RT195 x - RT195 x - RT215 - x V210 - NEW x x V230 - NEW x x V275 - NEW x x V330 GEN:2 - x V330 GEN:2 - x V1210 - NEW x x V1220 - NEW x x | RT165 | Х | · |
| RT195 x - RT215 - x V210 - NEW x x V230 - NEW x x V275 - NEW x x V330 GEN:2 - x V330 GEN:2 - x VT210 - NEW x x VT230 - NEW x x | RT185 | X | |
| RT195 x - RT215 - x V210 - NEW x x V230 - NEW x x V275 - NEW x x V330 GEN:2 - x V330 GEN:2 - x VT210 - NEW x x VT230 - NEW x x | RT195 | Х | |
| RT215 - x V210 - NEW X X V230 - NEW X X V275 - NEW X X V330 GEN:2 - X V330 GEN:2 - X VT210 - NEW X X VT230 - NEW X X | RT195 | Х | · · |
| V210 - NEW X X V230 - NEW X X V275 - NEW X X V330 GEN:2 - X V330 GEN:2 - X VT210 - NEW X X VT230 - NEW X X | RT195 | Х | • |
| V230 - NEW X X V275 - NEW X X V330 GEN:2 - X V330 GEN:2 - X VT210 - NEW X X VT230 - NEW X X | RT215 | | X |
| V275 - NEW X V330 GEN:2 - V330 GEN:2 - VT210 - NEW X VT230 - NEW X | V210 - NEW | Х | X |
| V330 GEN:2 - X V330 GEN:2 - X VT210 - NEW X X VT230 - NEW X X | V230 - NEW | X | X |
| V330 GEN:2 - x VT210 - NEW x x VT230 - NEW x x | V275 - NEW | X | X |
| VT210 - NEW X X VT230 - NEW X X | V330 GEN:2 | • | Х |
| VT230 - NEW x x | V330 GEN:2 | | X |
| | VT210 - NEW | X | X |
| VT275 - NEW X X | VT230 - NEW | X | X |
| | VT275 - NEW | X | Х |

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





Head Office

B.P. 249 - 430 rue de l'Aubinière 44150 Ancenis Cedex - France Tel: +33 (0)2 40 09 10 11 - Fax: +33 (0)2 40 09 10 97 www.manitou.com



This publication provides a description of the configuration versions and options for Manitou products, which may differ for equipment. The equipment presented in this brochure may be part of a series, as an option, or it may not be available, depending on the versions. Manitou reserves the right, at any time and without notice, to amend the specifications described and represented. The specifications provided do not bind the manufacturer. For more details, please contact your Manitou agent. This is not a contractually binding document. The presentation of the products is not contractually binding. List of specifications non-exhaustive. The logos as well as the visual identity of the company are owned by Manitou and cannot be used without authorisation. All rights reserved. The photos and diagrams contained in this brochure are only provided for consultation and information purposes.

MANITOU BF SA - Limited company with board of directors - Share capital: 39,668,399 euros - 857 802 508 RCS Nantes