



GEHL®










Customer benefits

- Based on a bucket: cutting edge can be used to scrap packed material.







Technical characteristics

- Sweeps and picks-up in one operation.
- Strong construction with well-protected components.
Polypropylene broom sections

MANITOU GROUP ATTACHMENTS

| Weight | | SCA 1330 | SCA 1530 | SCA 1680 | SCA 1750 | SCA 1850 | SCA 1900 | SCA 2080 (a) | SCA 2080 (b) | SCA 2140 |
|-----------------------|-----|---|---|---|---|---|---|---|---|---|
| Overall weight (kg) | | 360 | 400 | 410 | 390 | 420 | 400 | 410 | 410 | - |
| Weight and dimensions | | | | | | | | | | |
| Overall height (mm) | h17 | 684 | 684 | 684 | 684 | 684 | 684 | 684 | 684 | - |
| Width (mm) | | 1448 | 1753 | 1908 | 1753 | 2078 | 1908 | 2078 | 2078 | 2140 |
| Depth (mm) | p5 | 1331 | 1331 | 1331 | 1331 | 1331 | 1331 | 1331 | 1331 | - |
| Working Parameters | | | | | | | | | | |
| Machine Equipment | |  |  |  |  |  |  |  |  |  |
| Horizontal angle (°) | | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | - |

| Machines compatibility | SCA 1330 | SCA 1530 | SCA 1680 | SCA 1750 | SCA 1850 | SCA 1900 | SCA 2080 (a) | SCA 2080 (b) | SCA 2140 |
|------------------------|-----------|-----------|-----------|-----------|-----------|-----------|--------------|--------------|-----------|
| All-Tach® Narrow | N004039 | N004040 | - | - | - | - | - | - | - |
| All-Tach® | - | N004041 | N004042 | N51502366 | N004043 | N51502367 | N51502370 | N51502496 | N51502055 |
| 4 point Carriage | N51502376 | N51502377 | N51502378 | - | N51502379 | - | - | - | - |
| Euro Carriage | N51502380 | N51502381 | N51502382 | - | N51502383 | - | - | - | - |
| 1050RT | - | - | - | X | - | X | - | - | - |
| 1350R NXT2 | - | - | - | X | - | X | - | - | - |
| 1350RT | - | - | - | X | - | X | - | - | - |
| 1650R | - | - | - | - | - | X | - | - | - |
| 1650RT | - | - | - | X | - | X | - | - | - |
| 1850RT | - | - | - | - | - | - | - | - | X |
| 1900R | - | - | - | - | - | - | - | X | - |
| 1950RT | - | - | - | X | - | X | - | - | - |
| 1950RT | - | - | - | X | - | X | - | - | - |
| 1950RT | - | - | - | X | - | X | - | - | - |
| 1950RT | - | - | - | X | - | X | - | - | - |
| 2150RT | - | - | - | - | - | - | - | - | X |
| 2200R | - | - | - | - | - | - | - | X | - |
| 2600R | - | - | - | - | - | - | - | X | - |
| 2700V NXT2 | - | - | - | - | - | - | X | - | - |
| AL230 | X | X | - | - | - | - | - | - | - |
| AL320 | X | X | - | - | - | - | - | - | - |
| AL330 | X | X | - | - | - | - | - | - | - |
| AL420 | X | X | X | - | - | - | - | - | - |
| AL430 | X | X | X | - | - | - | - | - | - |
| AL530 | - | X | X | - | - | - | - | - | - |
| AL550 | - | X | X | - | X | - | - | - | - |
| MLA 2-25 H | X | X | - | - | - | - | - | - | - |
| MLA 3-25 H | X | X | - | - | - | - | - | - | - |
| MLA 3-25 H-C | X | X | - | - | - | - | - | - | - |
| MLA 4-50 H | X | X | X | - | - | - | - | - | - |
| MLA 4-50 H-C | X | X | X | - | - | - | - | - | - |
| MLA 5-50 H | - | X | X | - | - | - | - | - | - |
| MLA 5-60 H-Z | - | X | X | - | X | - | - | - | - |
| R165 | - | - | - | - | - | X | - | - | - |
| R220 | - | - | - | - | - | - | - | X | - |
| R260 | - | - | - | - | - | - | - | X | - |
| RT105 | - | - | - | X | - | X | - | - | - |
| RT135 | - | - | - | X | - | X | - | - | - |
| RT165 | - | - | - | X | - | X | - | - | - |
| RT185 | - | - | - | - | - | - | - | - | X |
| RT195 - NEW | - | - | - | X | - | X | - | - | - |
| RT195 - NEW | - | - | - | X | - | X | - | - | - |
| RT195 - NEW | - | - | - | X | - | X | - | - | - |
| RT215 | - | - | - | - | - | - | - | - | X |
| AL140 OLD | X | X | - | - | - | - | - | - | - |
| AL340 OLD | X | X | - | - | - | - | - | - | - |
| AL440 OLD | - | X | X | - | - | - | - | - | - |
| MLA 1-25 H OLD | X | X | - | - | - | - | - | - | - |
| MLA 3-35 H OLD | X | X | - | - | - | - | - | - | - |
| MLA 4-50 H OLD | X | X | X | - | - | - | - | - | - |
| V270 OLD | - | - | - | - | - | - | X | - | - |

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



GEHL®

Siège Social
P.O. Box 179 - One Gehl Way - West Bend, WI, USA 53095
Tel: (262) 334-9461 - Fax: (262) 338-7517
www.gehl.com



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