## RC8

## Technical data

NOTE: The photo shows a general example of the product.

| Machine weight, max | $50705-70550 \mathrm{lb}$ |
| :--- | :--- |
| Max bucket width | 79 in |
| Max breakout force | 44960 lbf |
| Max breakout torque | $243395 \mathrm{ft} . \mathrm{lb}$ |
| Weight (from) | 1676 lb |
| Tilt angle (2x) | $40^{\circ}$ |
| Rotation speed (1 rotation per) | 8.0 s at 34 gpm |
| Working pressure | 3626 psi |
| Min hydraulic flow | 35.4 gpm |
| Recommended hydraulic flow | 35 gpm |
| Number of lubrication points | 5 |
| Turning torque | $8.8 \mathrm{ft} . \mathrm{lb}$ at 3626 psi |
| Tilt torque double acting cylinders | $47720 \mathrm{ft} . \mathrm{lb}$ |



## Dimensions

| Dimension A, <br> Width | Dimension B, <br> Installation <br> height total | Dimension C, <br> Length | Dimension D, <br> Installation <br> height |
| :--- | :--- | :--- | :--- |
| 37,4 in | 52,48 in | 36,22 in | 26,5 in |

The products in the photos may have additional accessories and features. Technical data and weights may vary depending on the configuration and equipment. We reserve the right to change specifications or designs without prior notice and assume no responsibility for any actual errors that may occur. There may be variations in product programs and equipment standards between the markets. For more information concerning current product specifications, local adaptations and special equipment, please contact your nearest sales office.


