

Series RCS and RGF



## Two-shell loading grab

# RGF5.1

Excavator weight class (t): 30-70

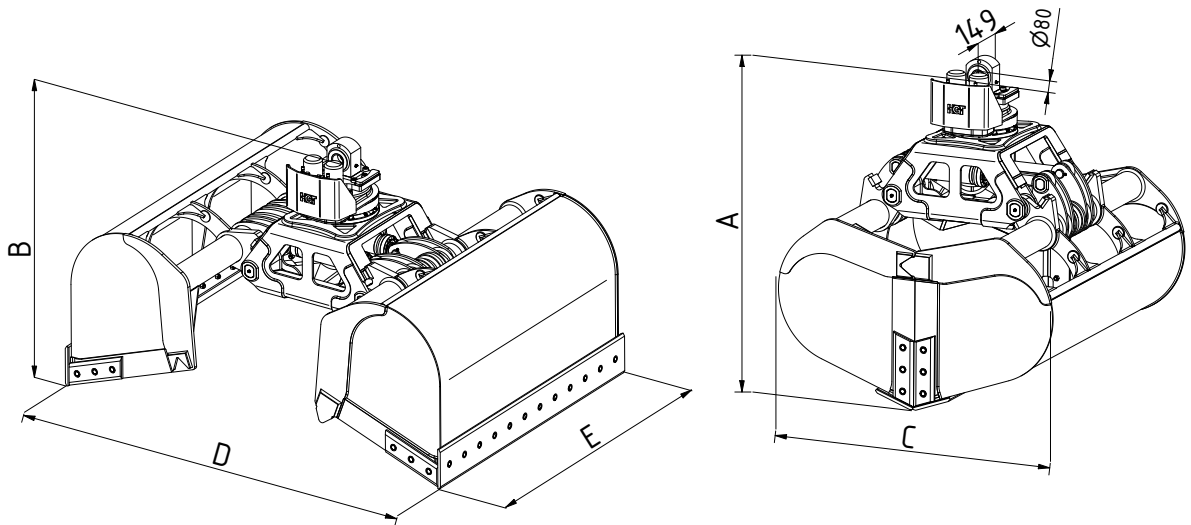
Load bearing capacity (t): Grab: 6 / Slewing gear: 26

Operating pressure (bar): 350 grabbing / 140 slewing

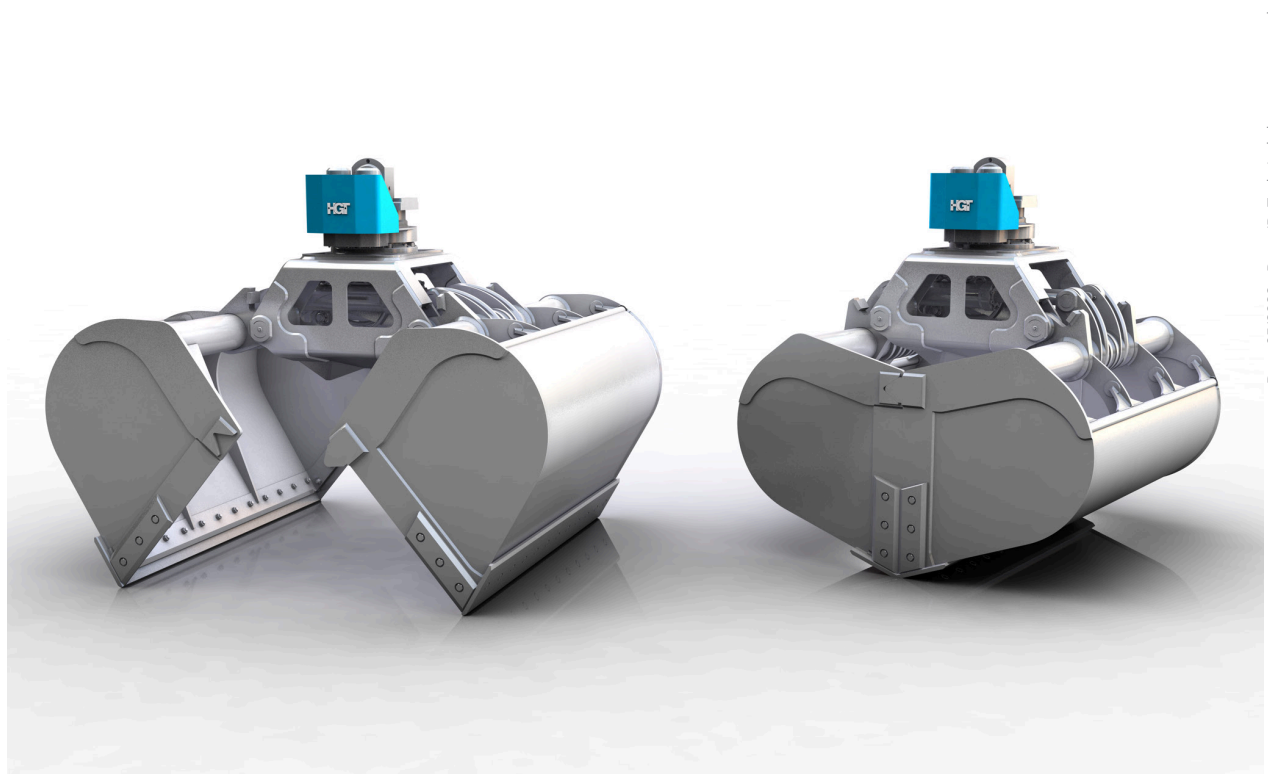
Bulk weight up to (t/m<sup>3</sup>): 2

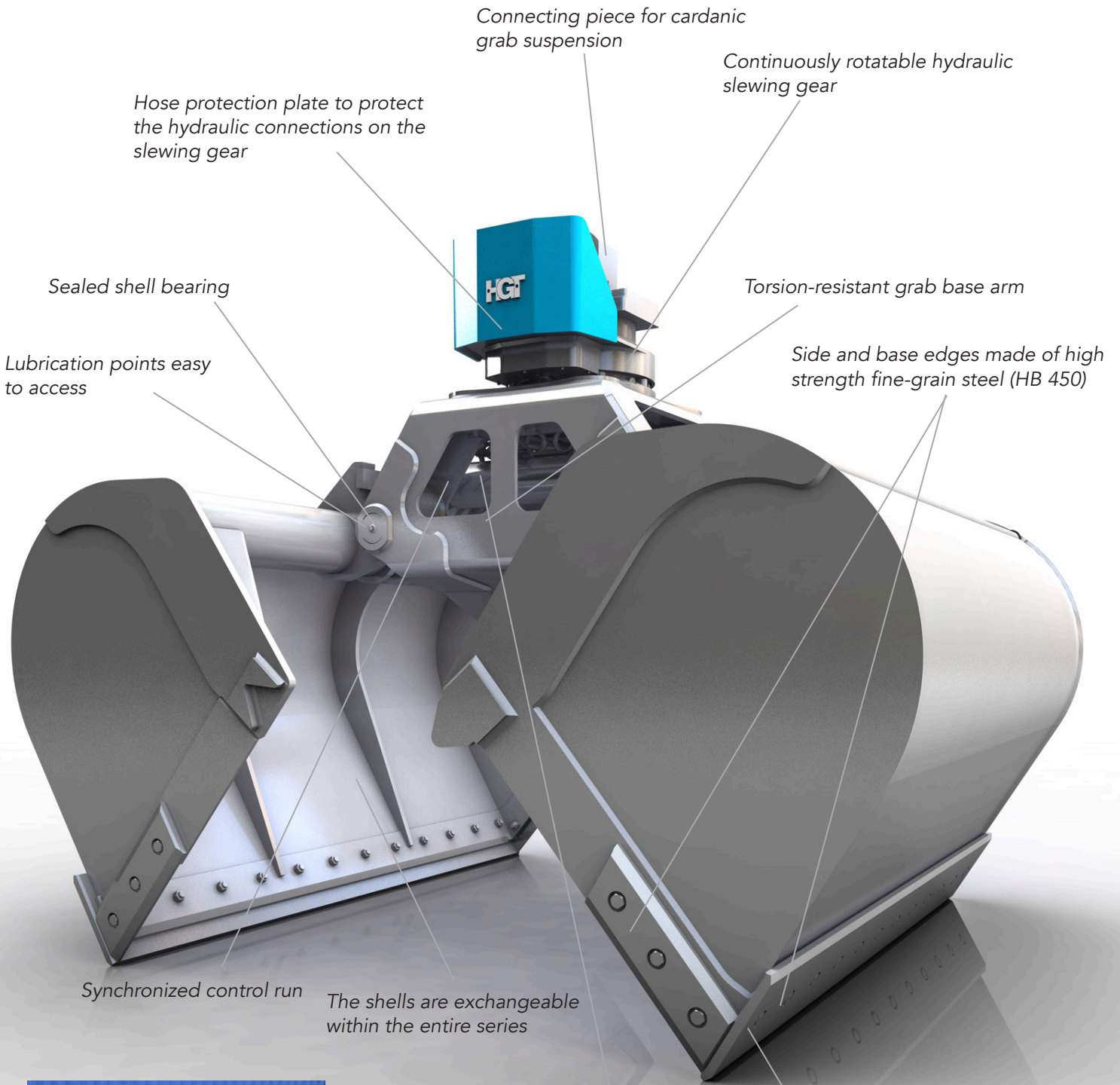
Closing force max. (kN): 103

Speed max. (rpm): 12



| Type        | Capacity - SAE (l) | Bulk weight (t/m <sup>3</sup> ) | Weight (kg) | Dimensions (mm) |      |      |      |      |
|-------------|--------------------|---------------------------------|-------------|-----------------|------|------|------|------|
|             |                    |                                 |             | A               | B    | C    | D    | E    |
| RGF5.1-1700 | 1700               | 2.0                             | 2592        | 2048            | 1632 | 2000 | 3000 | 1200 |
| RGF5.1-2000 | 2000               | 2.0                             | 2910        | 2048            | 1632 | 2000 | 3000 | 1500 |
| RGF5.1-2500 | 2500               | 2.0                             | 3100        | 2048            | 1632 | 2000 | 3000 | 1850 |
| RGF5.1-3000 | 3000               | 2.0                             | 3390        | 2048            | 1632 | 2000 | 3000 | 2200 |





Two lifting cylinders with dampened end position

With wear gauges

*\*optional with weld-on profiles*

Optimized grabs for the transfer of bulk materials such as gravel, sand, pebbles, grain, feed, fertilizer, ore, etc.

