



**Robust depth control**  
Shears and picking element operate independently. This guarantees stability and perfect positioning of the shears in the ground.

**Smooth intake**  
The GBC features slightly inclining picking belts which ensure a smooth intake of the carrots. The belts can handle high speeds and the rotating direction can be changed.

**Guaranteed stability**  
The compact chassis ensures unmatched stability, exceptional ground clearance and minimum soil pressure.

**3 tonne bunker**  
The 3 tonne bunker is mounted on a smart parallelogram system that limits bunker inclination, even during discharge.

**Easy maintenance**  
The blades in the top-lifting harvester are driven by sprockets which are mounted into a hermetically sealed gearbox. Thanks to this labyrinth sealing, even the smallest dust particles cannot access the box.

**Exceptional versatility**  
The GBC is very versatile thanks to its reduced dimensions. The drawbar is mounted on a cylinder, which allows the directional wheels to perfectly position the machine, even on the smallest parcels.

**dewulf**  
THE HARVESTER SPECIALIST

**GBC**  
Compact 1-row trailed carrot harvester with hopper

Picking element	
Number of rows	1
Belts	10500 mm
Toppers	6 topping bars, double bearings with labyrinth sealing, 4 grease nipples
Drive	Maintenance-free gearbox for perfect synchronisation
Speed toppers & belts	Adjustable from cabin
Rotary torpedoes	•
Depth control with skids	o
Auto-steering	o
Synchronisation picking belt speed	o
Rotary cleaners below the belts	o
Automatic belt fasteners	o
Rotary roller below the blades	o
Inclination	26°
Cross web	
Length	1930 mm
Width	610 mm
Pitch	28 mm
Inclination	11°
Agitator	o
Hedgehog belt	
Length	1000 mm
Width	610 mm
Pitch	40 mm
Hydraulic inclination control	o
Conveyor	
Length	4280 mm
Width	700 mm
Pitch	28 mm
Inclination	50° (with flights)

Bunker	
Capacity	3000 kg
Min/Max discharging height	1140 mm/4000 mm
Width	1750 mm
Axle	
Tires	600/55 R26,5
Turning angle (left/right)	22°
Steering wheels with position indicator, with auto-neutral positioning	•
Hydraulix parking brakes	•
Air brake set	o
Powered wheel drive	o
Tractor	
Minimal HP	80
PTO	540 T/min
Winter set	
Length	4000 mm
Width	550 mm
Square mesh web, pace	56
Inclination harvesting web	21.5°
Hydraulically driven cutting discs	•
2 agitators	o
Dimensions	
Length	7540 mm
Width	3295 mm
Height	3612 mm
Weight	5507 kg