

Modular wheel-mounted transfer conveyor for fast pad coverage and easy redeployment

Purpose-Built for African Mining

Carmaky's Grasshopper Conveyor extends stacking reach across heap leach pads and rapidly relocates between cells to keep production moving. Wheel-mounted, tough-built and engineered for quick deployment in harsh conditions — this is the mine-ready answer for modular ore handling.

SPECIFICATIONS

Standard length:	35 m modules
Belt widths:	600–1500 mm
Capacity:	~300–2,000 tph (ore & config dependent)

Key Benefits on Site

- ✓ Rapid relocation during cell changeovers
- ✓ Extend reach without fixed infrastructure
- ✓ String multiple units for continuous stacking
- ✓ Easy maintenance with common spares

System Role: Where It Fits

Forms the distribution path from heap leach feed point to Transverse Conveyor in the stacking train.

Typical flow:

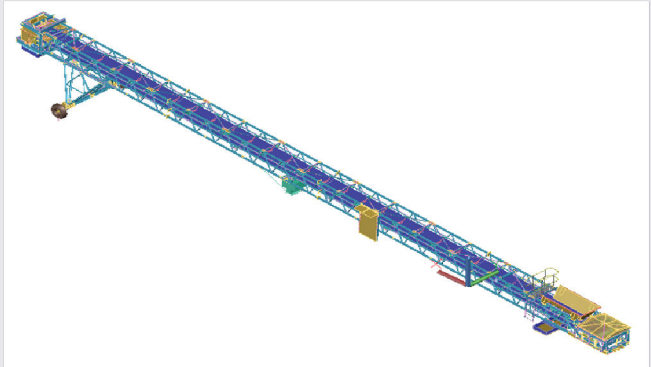
Feed source → **Grasshopper string** → Transverse Conveyor → Horizontal Index → Radial Stacker

Common Applications

- Heap leach stacking (advance/retreat)
- Dry stack tailings re-handling
- Temporary bypass & surge control
- Emergency ore stockpiling

Standard Features

- Wheel-mounted with loader/dozer or telehandler towing point
- Mine-duty frame for rough terrain
- Spillage control at transfers
- Fast setup, compatible with all Carmaky conveyors
- **Local support from South Africa**



Options & Integrations

- Quick-connect power/control umbilicals
- Chute variations
- Walkways & Belt covers



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