

Radak Conveyor



Growers with taller crop canopies prefer the Radak® conveyor which comes in three options to suit different canopy shapes and sizes.

The patented air volute design maximises the use of the airflow generated by the 920mm fan, the Radak ensures thorough coverage of the targeted canopy by directing airflow into the foliage from underneath via the bottom wings. The venturi effect opens up the tree canopy to aid spray penetration and coverage.

Ideal for tall tree crops throughout Australia such as macadamias, avocados, mangoes, olives, citrus and lychees.

MODEL SPECIFICATIONS

CONVEYOR	Aluminium construction, double-sided conveyor. Top sections via manual or hydraulic operation adjustable for tree height, bottom wings lift for transport. Patented Air Volute delivery system.
NOZZLES	Flip-over type for dilute/concentrate spraying. Ceramic hollow cone jets with 32 twist on/off nozzles (16 per side).



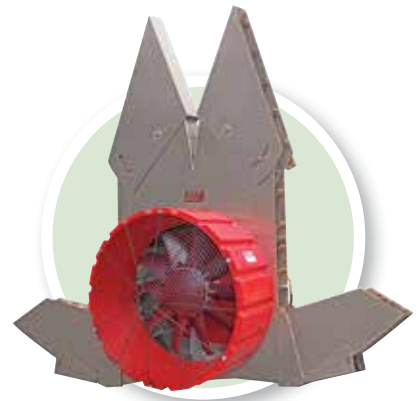
STANDARD RADAK

Code: D99-135
 Row width: Up to 8m
 Tree height: Up to 8m



TALL TOP RADAK- STD BOTTOM WINGS

Code: D99-135T
 Row width: Up to 8m
 Tree height: Up to 10m



TALL TOP RADAK- WIDE BOTTOM WINGS

Code: D99-135TW
 Row width: Up to 10m
 Tree height: Up to 10m