

Ecolift BIN LIFTER



A lift-and-tilt crank handle operated unit for lifting and tipping wheelie bins into skip bins. Suitable for schools, factories, retail outlets and offices.

Eliminating all lifting from the process of emptying wheelie bins into skip bins, the bin is lifted by simply manually rotating the crank-handle—protecting the user from costly back injuries associated with lifting heavy loads above shoulder height.

Made in Australia.



Typical applications

Suitable for schools, factories, retail outlets and offices.

Features

Lifting	
Capacity:	50 kg
Mechanism:	Lift-and-tilt
Recommended use	
Per person per day:	6 lifts
Bin compatibility	
Wheelie:	80, 120, 140 and 240 litre
Skip:	Up to 1500 mm
Operation	
Method:	Manual winding crank-handle
Time:	45 seconds
Dimensions (L/W/H)	1200/800/2000 mm
Highest tip point	2800 mm
Fits through internal doorways	Yes (with winch handle removed)

Safety features

- Safety cage panels to protect operators and bystanders.
- The winding motion of the crank handle operation ensures gradual controlled bin lifting.
- Braking castors for stability.