

Up-Lift

UGM Series

Self Propelled Personnel Lift

Australian brand Up-Lift recently launched its UGM series of self-propelled aerial working platform. With its advance design, compact structure, flexibility, it is simple and easy to operate. UGM series machines are small in size, easy to move around with less than 0.2m turning radius making it suitable for confined spaces. It is relatively lower in weight making it easy to transport the UGM series of machines. The machine can be moved into and out of goods lifts and passenger lifts easily. It comes with non-marking tyres and castors and well suited for operation on a level commercial flooring.

UGM is equipped with both a tilt and a descent alarm to enhance safety of operation. It can negotiate a slope of 15 degrees. The non-standard UGM can be supplied with an extended platform to increase the work area. This self-propelled aerial working platform is suitable for airport, stations, wharf, shopping malls, stadiums, residential property, factories, supermarket, warehouse, schools, universities and hospitals etc. UGM is a practical and convenient aerial working platform. Platform control includes a joy stick handle at the corner of the platform, enabling up, down, travel, turning and other functions, to facilitate all the needs of the operator. The operating procedure is simple and easy to master.



MODEL	UGM12	UGM16	UGM20
Max Platform Height (m)	3.9	5.0	6.2
Max Working Height (m)	5.9	7.0	8.2
Rated Load (kg)	200	200	159
Stored Dimensions (m)	1.36×0.75 ×1.83	1.36×0.75 ×1.83	1.36×0.75 ×1.83
Platform Dimension (m)	0.7×0.7 ×1.1	0.7×0.7 ×1.1	0.7×0.7 ×1.1
Voltage (V)	24DC	24DC	24DC
Total Weight (kg)	750	850	850
Power Rating (kW)	0.75	0.75	0.75
Max. Allow. Lateral Force (N)	200	200	200
Max. Incline Slope (deg)*	15	15	15
AC Power Outlet on Platform (230V)	Optional	Optional	Optional
Extended Platform Option	Yes	Yes	No
Inside Turning Radius (m)	0	0	0
Outside Turning Radius (m)	1.35	1.35	1.35
Ground Clearance	0.075	0.075	0.075
Gradeability	25	25	25
Max Travel Speed-Lowered (km/h)	4	4	4
Max Travel Speed-Raised (km/h)	0.75	0.75	0.75