IMP-J-SERIES

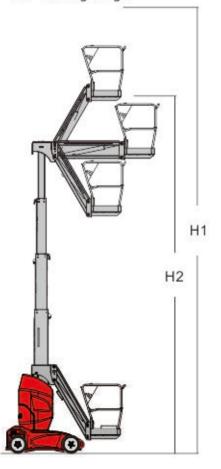
SELF-PROPELLED AERIAL WORK PLATFORM



IMP-J-SERIES

Mode I	IMP80J	IMP100J
Working height max. H1 m	8	10
Platform height max. H2 m	6	8
Outreach max. m	3.15	3.15
Lifting capacity kg	200	200
Weight kg	2800	2870
Platform size, (L*W*H) m	0.91*0.85*1.14	0.91*0.85*1.14
Stowed size,(L*W*H)	2.76*0.99*1.99	2.76*0.99*1.99
Gradeability	23%	23%
Wheelbase m	1.2	1.2
Ground clearance m	0.075	0.075
Pothole protection board ground clearance ,m	0.025	0.025
Turning radius(outside) m	1.82	1.82
Turning radius(inside) m	0	0
Jib swing	-60°/+60°	-60°/+60°
Vertical tilt max.	3	3
Driving speed,stowed (km/h)	4.5	4.5
Driving speed,raised (km/h)	0.7	0.5
Power source	24V/240Ah	24V/240Ah
Tire size(mm)	406*125	406*125

IMP Working Range



The new design Lighter and more flexible

IMP Series Self-propelled Single Mast Aerial Work Platform has compact design,light weight,quickly up and down and self-propelled,can greatly improved its work efficiency. With unique 'Zero inside turning radius', it is flexible and used in narrow space. Mantall IMP100J is full with modernistic felling, using the streamlined design and the appearance of lines are strong. It is suitable for indoor narrow space, self-weight is light and stowed size is small (2.69m length*0.99m width*1.99m height). It has a working height of 10m and 3.2m working radius.

IMP Collecting Chart

