

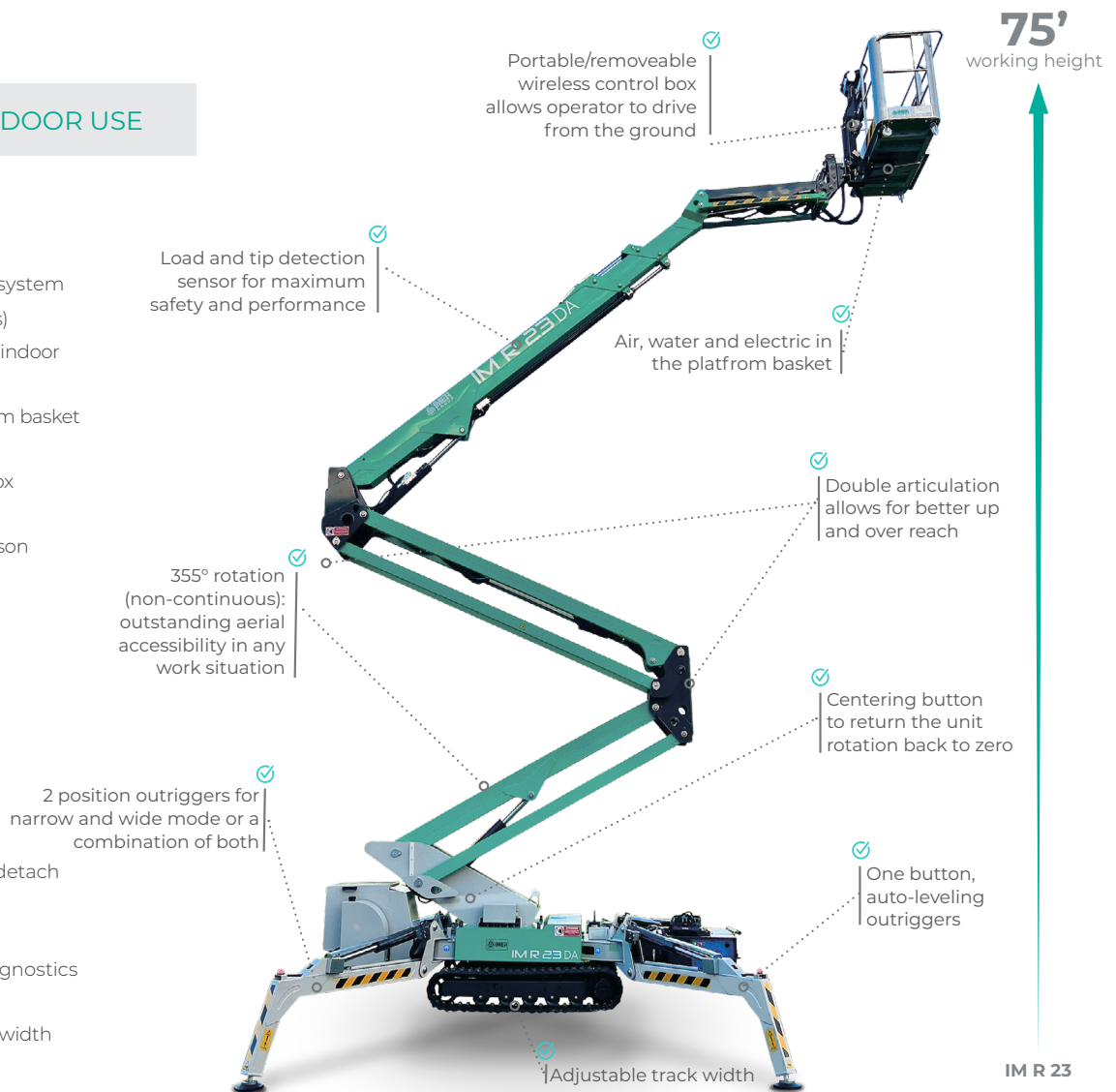
# IM R 23

ATRIUM LIFT DOUBLE ARTICULATED

## OUTDOOR AND INDOOR USE

### STANDARD EQUIPMENT

- Automatic outrigger leveling system
- 355° rotation (non-continuous)
- 120V, 16 amp electric motor for indoor use
- Air / Water outlet in the platform basket
- 120V AC power to platform
- Removable wireless control box
- Tether for wired connectivity
- Max 510 lbs in basket (two person capacity)
- Two travel speeds
- Emergency hand pump
- Cylinder holding valve
- Hour meter
- Load and tip detection sensor
- Hydraulic jib
- Rubber tracks
- Remote battery charger
- Removable basket with 1 pin detach
- Overload sensor
- 120V battery charger
- Proportional controls with diagnostics
- Honda iGX800 Engine
- Hydraulically adjustable track width
- 8" outrigger pads
- Hydraulic basket rotation - 124°



### OPTIONAL EQUIPMENT

- Non-marking rubber tracks
- Working light in the platform basket
- 12 V emergency pump
- 14" Oversized outrigger pads
- Kubota 3TNV70 Diesel Engine
- Wireless radio-control box
- IMERVIEW GPS Remote Monitor System
- Lithium option
- Single man basket

IM R 23		
Model # (Diesel)	1128632 (1128633)	
Working height	75'	23m
Platform height	69'	21m
Side outreach (weight in basket)	35' / 507 lbs - 39' / 308 lbs	10.6m / 230kg - 12m / 140kg
Rotation (non-continuous)	355°	
Basket dimensions	54" x 30" x 42"	1.4 m x 0.75 m x 1.1 m
Basket rotation	124°	
Transport length (without basket)	18' 8" (4' 2")	5.7m (4.95m)
Transport width (without basket)	Max 3' 3" (4' 2")	Max .98m (1.28m)
Height in stowed position	6' 6"	1.99m
Overall outrigger footprint	12' 9" x 12' 1"	3.
Stabilizer load	3930 psf	1750 daN
Driving speed	0 - 1.7 mph	0 - 2.8 km/h
Gradeability	32%	
Platform capacity	510 lbs	231 kg
Honda iGX800	25 hp	18 kW
Diesel 3TNV70 (optional)	23 hp	17 kW
Machine weight (diesel)	6525 lbs (6613 lbs)	2960kg (3000kg)



Standard emergency hand pump with ease of access and operation.



Compact jib assembly hosting both the load sensor and basket rotation system.



Hydraulically adjust the track width for added stability and traction.

