

# HOLLAND MARK V SERIES

THE LANDING  
GEAR THAT SET THE  
STANDARD FOR  
STRENGTH,  
DURABILITY,  
AND EASE OF LIFT.





# MARK V™

## CAPACITY

- Heavy Duty Ultimate Load: 90,720 kg (Static)
- Side: 14,515 kg (pair)
- Lift: 28,350 kg @ 134Nm

## WARRANTY:

- Heavy Duty Ultimate Load: 90,720 kg (Static)
- 12 Months Workmanship and Materials Warranty

## GEAR RATIOS V'S TURNS PER INCH:

- Low Gear = 33.8
- High Gear = 2.5

## SPECIFY IT, RELY ON IT.

This legendary landing gear will always deliver the strength, the ease of operation and the durability needed to exceed the demands of any landing gear application. This is the Mark V, the industry leader you can rely on every time.

## RUGGED, HIGH-STRENGTH, LOW-ALLOY STEEL TUBING.

- Exceeds all AAR M-931 and all TTMA RP-4 performance specifications
- 80,000 psi minimum yield upper housing and retract tube maximizes strength while reducing weight
- Superior side-load capacity of 14,515 kg.

## GETS TO THE GROUND IN A HURRY. EASY TO OPERATE.

- 2.5 turns per inch of travel—makes it one of the fastest to the ground and back up
- Unsurpassed lift capacity of 28,350 kgs. with 134Nm of input torque
- Specially designed to shift easily even in cold weather

### Improved Seal

Upper leg cover has full wrap-around design ensuring excellent sealing against the elements.

### Durable Performance

Three large, in-line, austempered ductile iron (ADI) spur gears for easy lifting and durable performance.

### Constant Lubrication

Deep grease reservoir in the riser nut ensures constant lubrication of the elevating screw.

### Long Service Life

Self lubricating powered metal shaft bushing for increased service life.

### Greater Strength

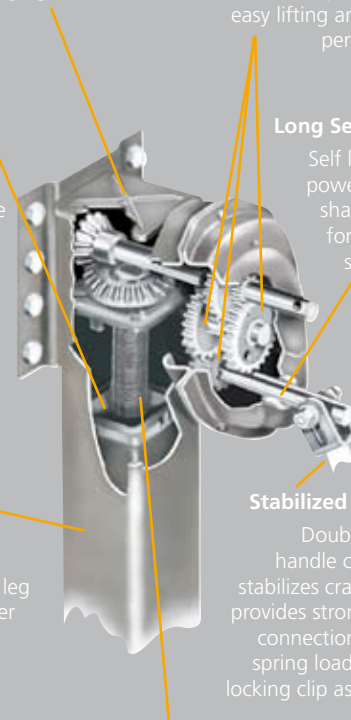
Substantial 133mm outer leg tube for greater load bearing capacity and extended life.

### Stabilized Cranking

Double-D crank handle connection stabilizes cranking and provides stronger crank connection. Includes spring loaded handle locking clip as standard.

### Smooth Lift

Large rolled 41mm diameter acme double lead elevating screw for strength and smooth easy lift.



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## SPECIFICATIONS

TRAVEL	SELF LEVELLER			STANDARD SKID			HEAVY DUTY SKID <small>*Travel 422 mm</small>			WHEEL			ROCKER			COMPENSATING		
	A	B	kg	A	B	kg	A	B	kg	A	B	kg	A	B	kg	A	B	kg
343	1062	719	84	1054	711	88				1072	729	90	1083	740	110	1088	745	112
419	1214	795	91	1207	787	95				1224	805	97	1235	816	117	1240	821	118
447	1270	823	92				1270	848	129									
475	1328	853	93	1321	846	97				1338	864	99	1350	875	119	1354	879	121

All dimensions shown are in mm - Weights are approximate and do not include cross shaft, winding handle and fixings (add 6 kg)



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