

IM R 74 / 23 DA PRO

DOUBLE ARTICULATED SPIDER LIFT

The IM R 74 / 23 DA PRO combines a 74' working height with up to 39' 4" of side outreach for exceptional access on demanding jobsites. Variable stabilization, adjustable tracks, double articulation and an active jib provide outstanding versatility while supporting up to 507 lb in the platform.

74'

WORKING HEIGHT

39' 4"

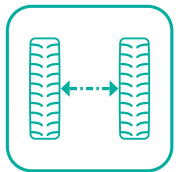
MAX SIDE OUTREACH
@ 309 LBS.

29' 6"

UP & OVER



AUTO-LEVELING
OUTRIGGERS



ADJUSTABLE TRACK
WIDTH



WIRELESS GROUND
CONTROL



STOWED WIDTH

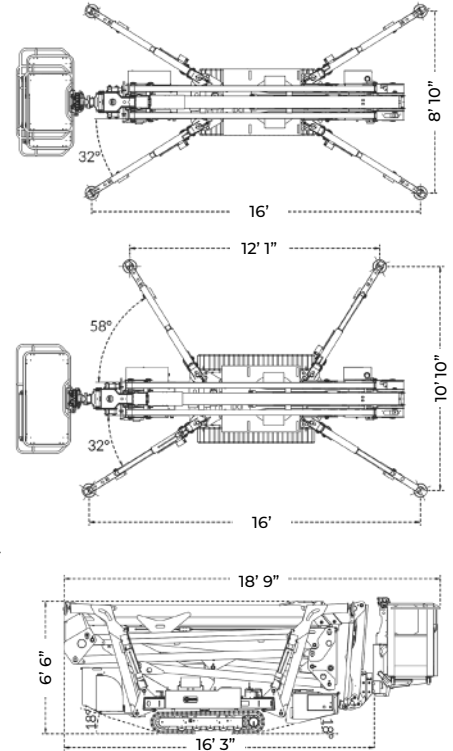
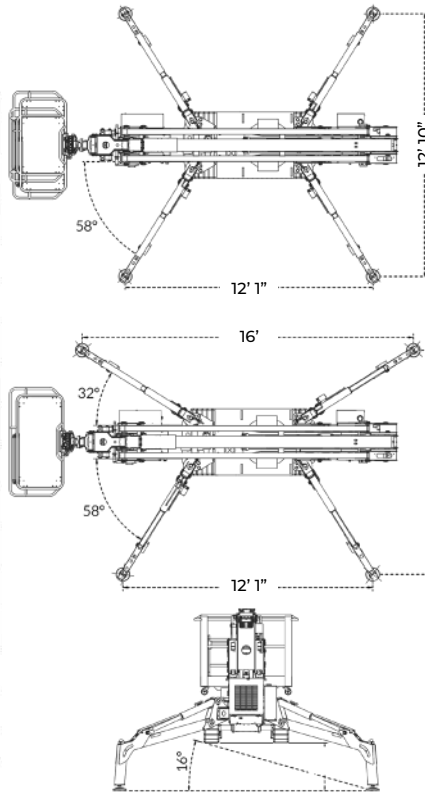
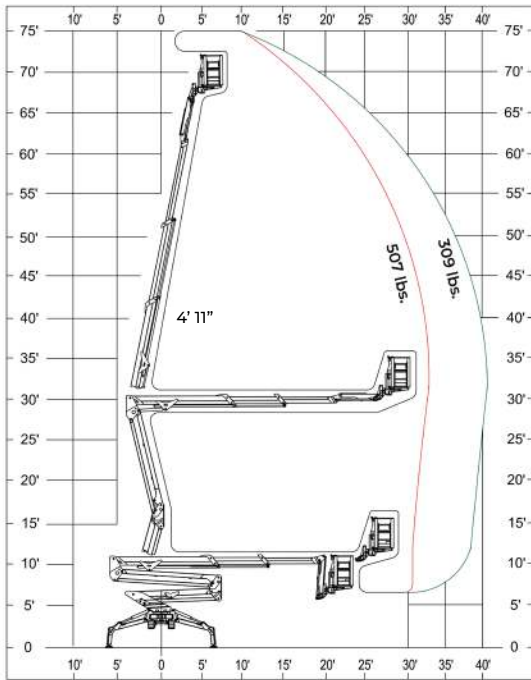


POWERED YOUR WAY

TOGETHER WE BUILD

GAS / DIESEL

LITHIUM



SPECIFICATIONS

SPECIFICATION	GAS / DIESEL	LITHIUM
REACH & CAPACITY		
Working height	74'	
Platform height	68'	
Max side outreach	39' 4" / 309 lbs.	
Side outreach @ 507 lbs.	34' 9"	
Side outreach @ 309 lbs.	39' 4"	
Side outreach - narrow footprint	23' 11" @ 507 lbs. / 28' 3" @ 309 lbs.	
Up & Over	29' 6"	
Max load capacity	507 lbs.	
Turret rotation	360° (not continuous)	
Basket rotation	124°	
DIMENSIONS & TRANSPORT		
Basket dimensions	4' 7" x 2' 4" x 3' 7"	
Outrigger footprint - standard	12' 1" x 12' 10"	
Outrigger footprint - narrow	16' 0" x 8' 10"	
Stowed length (without basket)	18' 9" (16' 3")	
Stowed width (w/ tracks extended)	3' 3" (4' 2")	
Stowed height (w/ outrigger pads)	6' 6"	
Total machine weight	Gas 6,592 lbs. / Diesel 6,614 lbs.	6,614 lbs.
DRIVE & POWER		
Driving speed	1.7 mph	0.9 mph
Gradeability	32%	
Electric motor	120 V 1.5 hp	48V 13 hp AC low voltage
Gas engine	Honda iGX800 - 25 hp	—
Diesel engine	Kubota D902 - 23 hp	—
Lithium batteries	—	48V / 210 Ah
Lithium battery charger	—	48V / 50 A