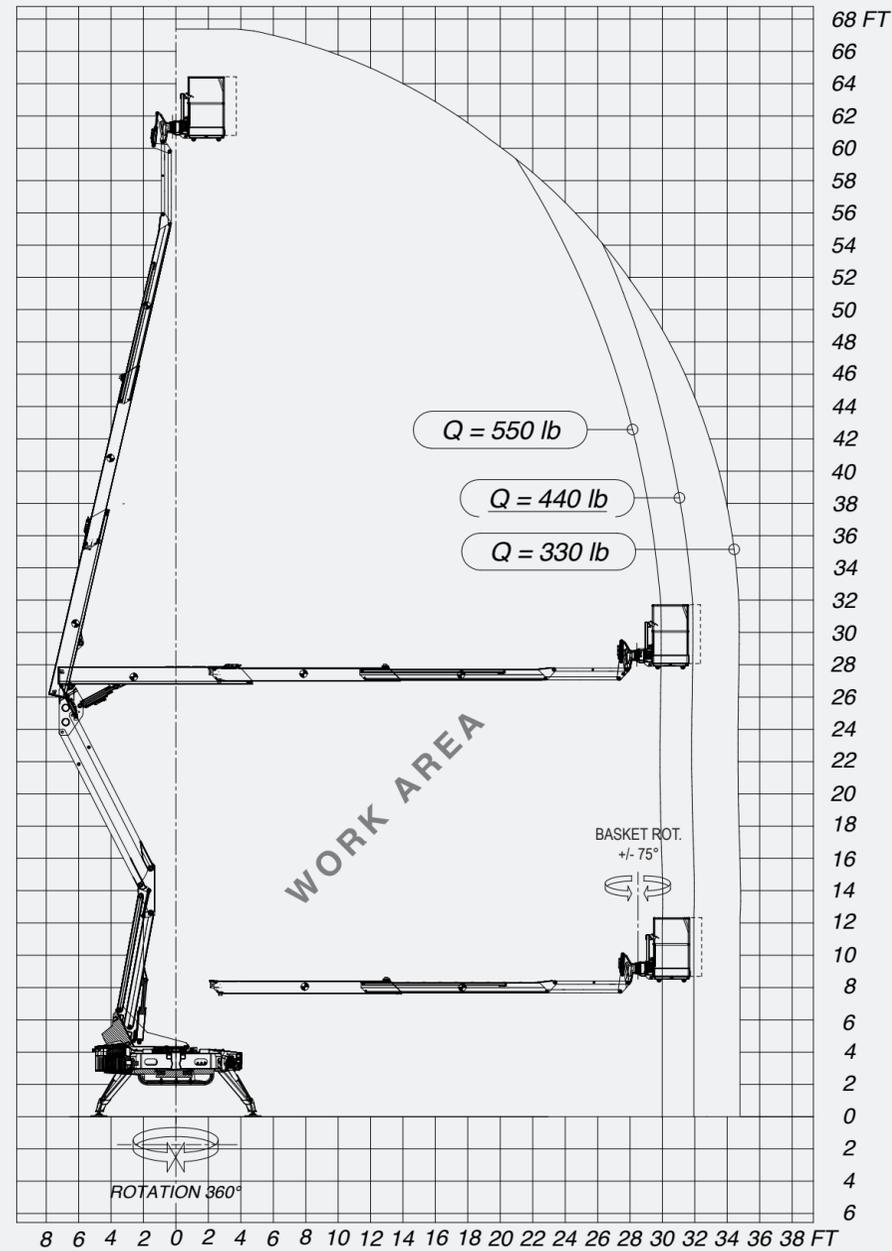
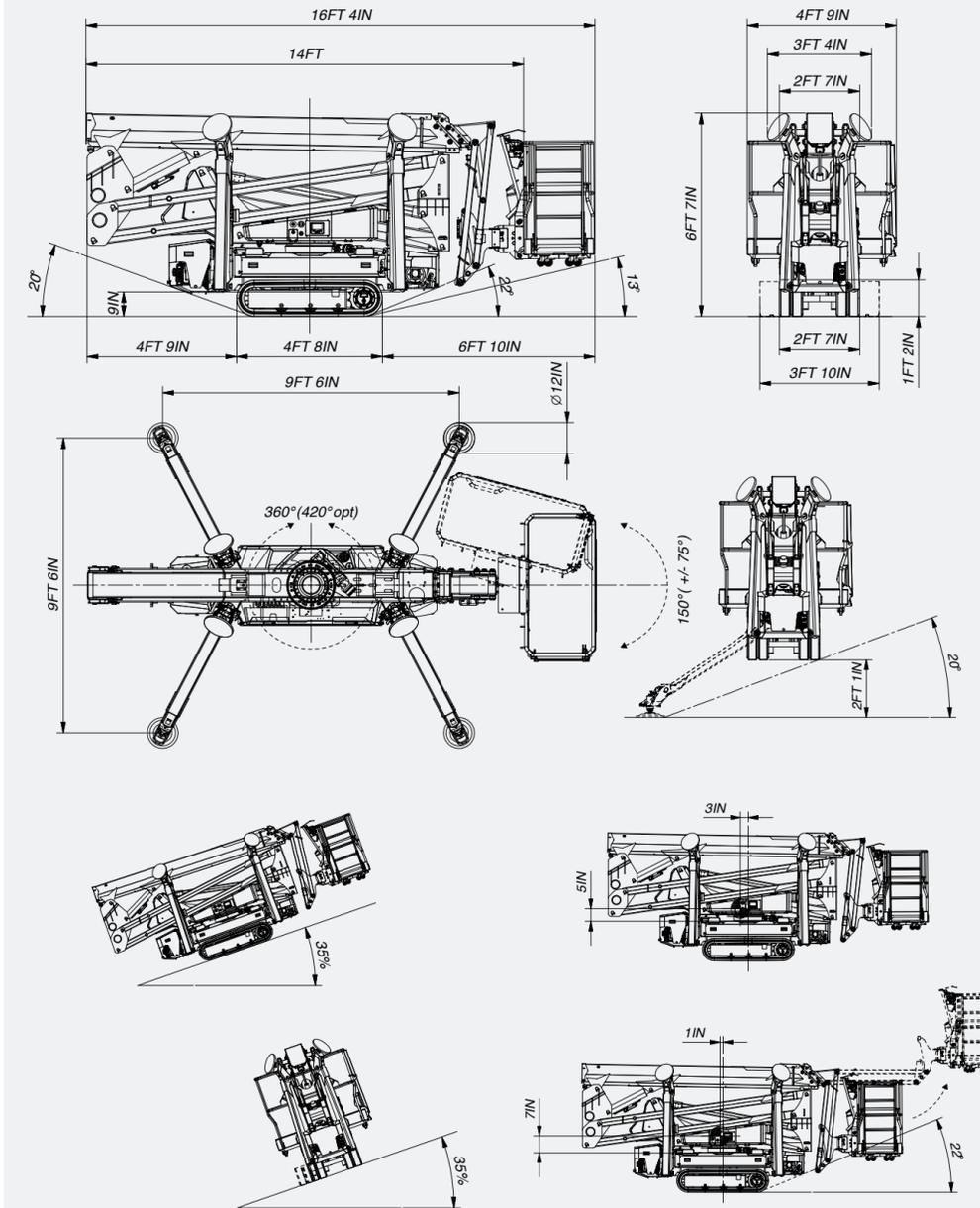


Work area



Technical drawings



Technical features

Max working height	67' 11"	Basket height	3' 7"
Max platform height	61' 4"	Basket length	4' 7"
Max horizontal working outreach	34' 9"	Basket width	2' 4"
Up and over height	26' 11"	Transport length	16' 5"
Max load capacity	550 lbs	Transport length without basket	14' 1"
Aerial part controls	Wired control or Radio remote control	Transport height	6' 6"
Outriggers - Crawler controls	Wired control or Radio remote control	Min transport width	2' 7"
Basket material	Aluminum	Ground clearance	10"
Jib articulation	0-116°	Track footprint	4' 8" x 10"
Jib - degree of rotation	NA	Open outriggers footprint	9' 6" x 9' 6"
Basket - degree of rotation	+/- 75°	Semi-open outriggers footprint	NA
Column - degree of rotation	+/- 180°	Closed outriggers footprint	NA
Max ground slope working angle	18°	Outrigger plate diameter	1'
Stabilization height	2' 1"	Weight of the standard unit	5952 lb
Tracks width (Closed-Open)	2' 7" - 3' 10"	Max ground pressure on tracks	11,4 psi
Max slope allowed in travel mode	35%	Max ground pressure on stabilizers	48,4 psi
Max travel speed	1,6 mph	Max reaction of stabilizers	5291 lbf
Variable outriggers footprint	NA	Combustion engine STD	Gasoline Honda Igx390 11.7HP
Auto stowing function	Optional	Fuel tank	1,6 gal
Automatic stabilization	✓	110V Standard Electric Motor	110V/12A
Jib stow function to increase departure angle	✓	Diesel engine option	Diesel Hatz 1B50E 10 HP
Emergency lowering system	✓	LiPo battery pack option*	73.6 V - 7.4 kWh - 4kW engine

*Combustion engine is excluded