









POWER AND RELIABILITY

The ACT-8 work platform combines safety, flexibility and power. It distinguishes itself by its versatility and represents the best choice for general contractors and those specialized in repointing, glazing, E.I.F.S., metal framing, etc. The ACT-8 is recognized as the solution to vertical access challenges encountered on new building job sites or during restoration or deconstruction projects.

The ACT-8 fully automated system allows a quick lifting and an exact positioning at the desired height.

QUICK INSTALLATION AND OPTIMIZED WORKPLACE

Whether the ACT-8 is mounted on a ground base or a freestanding base equipped with adjustable outriggers, the initial installation and repositioning can be quickly accomplished. Also, the ability to expand the upper work area and install a low floor on the outriggers, allows workers to enjoy a productive and safe environment: the equipment is always at hand. Whether the wall is straight, curved or irregular, the lower work area adapts to all architectural forms.

TECHNICAL DATA	IMPERIAL	METRIC
MAXIMUM LENGTH OF PLATFORM W/ SINGLE MAST (DOUBLE)	58 FT 6 IN (118 FT 8 IN)	17,3 M (36,2 M)
MAXIMUM PAYLOAD (SINGLE MAST CONFIGURATION)	8 000 LB / MAST	3 630 KG / MAST
LIFTING SPEED	0 TO 39 FT / MIN	0 TO 11,9 M / MIN
MAXIMUM WIDTH OF UPPER STEP WORKING AREA	5 FT 10 IN + 5 FT	1,78 M + 1,5 M
MAXIMUM WIDTH OF LOWER STEP WORKING AREA	5 FT	1,5 M
MAXIMUM HEIGHT (ON GROUND BASE WITH ANCHORS)	550 FT	168 M
MAXIMUM HEIGHT (ON FREESTANDING UNIVERSAL BASE)	45 FT	13,7 M
STANDARD DISTANCE BETWEEN ANCHORS	30 FT	9,1 M
LIFTING SYSTEM	HYDRAULIC WITH ENDLESS SCREW DRIVE MECHANISM	
TYPES OF ENGINE	24 H.P. HONDA GASOLINE ENGINE (ELECTRICAL OR DIESEL ALSO AVAILABLE)	
MOTORIZED UNIT DIMENSIONS (L X W X H) / WEIGHT	3 FT 5 IN X 5 FT 9 IN X 7 FT 2 IN / 2 61	0 LB 1,04 M X 1,75 M X 2,18 M / 1 185 KG
UNIVERSAL FREESTANDING BASE DIMENSIONS (L X W) / WEIGHT	12 FT 5 IN X 12 FT 11 IN / 2 275 LB	3,78 M X 3,94 M / 975 KG
MAST SECTION DIMENSIONS (L X W X H) / WEIGHT	20 IN X 20 IN X 5 FT / 340 LB	0,5 M X 0,5 M X 1,5 M / 155 KG



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