



FRACO

The **ACT-8** work platform combines safety, power and flexibility. It distinguishes itself by its versatility and represents the best choice for contractors specialized in repointing, glazing, E.I.F.S., metal framing, etc. Used with one or two masts, this system of extensions and bridges is the solution to vertical access challenges encountered during inspection, restoration and maintenance of buildings and structures. It is also an access solution for industrial projects.

The endless screw mechanism of the ACT-8 allows elevation at variable speed and an exact positioning of the platform. Assembled with one mast, this system offers:

- a maximum length of 56 ft 8 in (17,3 m) with a single mast platform
- a load capacity of 8 000 lb (3 630 kg)
- a lifting speed up to 39 ft (11,9 m) per minute







TECHNICAL DATA

IEUNIUAL	DAIA		
	IMPERIAL	METRIC	
Max. length of platform single mast (double)	56 ft 8 in (118 ft 8 in)	17,3 m (36,2 m)	
Max. load capacity (single mast configuration)	8 000 lb / mast	3 630 kg / mast	
Lifting speed (gasoline engine)	0 to 39 ft / min	0 to 11,9 m / min	
Max. width of upper step working area	5 ft 10 in + 5 ft	1,78 m + 1,52 m	
Max. width of lower step working area	5 ft	1,5 m	
Max. height (on ground base with anchoring)	550 ft	168 m	
Max. height (on freestanding universal base)	45 ft	13,71 m	
Standard distance between anchor	30 ft	10 m	
Lifting system	Hydraulic raising system with end	Hydraulic raising system with endless screw mechanism	
• Type of engine	24 H.P. with gasoline engine (elec	24 H.P. with gasoline engine (electrical & diesel also available)	
• Freestanding universal base - (L x W) weight	12 ft 5 in x 12 ft 11 in / 2 275 lb	3,78 m x 3,94 m / 1 030 kg	
• Mast section (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	
Motorized unit (L x W x H) / weight	3 ft 4 in x 5 ft 9 in x 7 ft 2 in / 2 610 lb	1,04 m x 1,75 m x 2,18 m / 1 185 kg	
Modular extensions & bridges length / weight	2 ft 6 in / 310 lb	0,76 m / 140 kg	
All modular extensions are 5 ft 11 in (1,8 m) wide Also available on demand, non-modular extensions of 3 ft 6 in (1,1 m) wide that require side brackets to extend work area	3 ft 4 in / 285 lb	1 m / 130 kg	
	5 ft / 530 lb	1,5 m / 240 kg	
	6 ft 8 in / 595 lb	2 m / 270 kg	
	10 ft / 830 lb	3 m / 375 kg	
	10 ft / 1 215 lb (taper)	3 m / 550 kg (taper)	
	15 ft / 1 290 lb (hybrid bridge)	4,6 m / 584 kg (hybrid bridge)	
	20 ft / 1 690 lb (hybrid bridge)	6 m / 770 kg (hybrid bridge)	
	20 ft / 1 660 lb (central bridge)	6 m / 750 kg (central bridge)	

