

SERVICE BAY SPECIFICATIONS

HEIGHT: 12' MINIMUM

WIDTH: 18'9" RECOMMENDED

DEPTH: 36' RECOMMENDED

POWER: 230V, 1PH, 20A, 60HZ 3HP

CONCRETE:
6" thick, reinforced, free from cracks/seams, 4000+ psi & cured 28+ days

18K 4-POST ALIGNMENT LIFT



SPECIFICATIONS

18k 4-Post Lift	44218Q
Lifting Capacity	18,000 lbs. 8,165 kg
Configuration	Closed Front
Max. Wheelbase - General	220" 5588mm
Max. Wheelbase - 2 Wheel	203" 5156mm
Max. Wheelbase - 4 Wheel	144" 3658mm
Min. Wheelbase - 4 Wheel	86" 2184mm
Runway Width	24" 610mm
Overall Length	303 ³ / ₈ " 7706mm
Overall Width	152 ¹ / ₂ " 3864mm
Lowered Runway Height	9 ¹ / ₂ " 241mm
Max. Lifting Height	72" 1829mm
Rise Time	70 seconds
Ramp Approach Angle	10°
Shipping Weight	5,465 lbs. 2,484 kg
Concrete Requirements	6" (152mm) thick, reinforced, free from cracks/seams, 4000+ psi (25.6MPa) & cured 28+ days - Anchor minimum embedment 5 ³ / ₈ " (136mm)
Bay Height Requirements	144" 3658mm
Bay Width Requirements	Optimum: 225" 5715mm Minimum: 216" 5486mm
Bay Depth Requirements	432" 10973mm

STANDARD ACCESSORIES

2 Jack Beam / w 2 - 3" and 2 - 6" stack adapters	EELR571A	
1 Pair Premium Turn Plate	EAK0289J06A	
2 Sets Rollback Kits	EAK0277J39A	
4 Pieces Paddles	EAK0277J28A	

JACK SPECIFICATION

EELR571A - 9,000 LBS. (4082KG)

Min. Arm Reach	37" 940mm
Max. Arm Reach	56 ¹ / ₈ " 1426mm
Min. Drive Over Height	4 ¹ / ₂ " 114.3mm
Min. Lowered Height	3 ³ / ₄ " 95mm
Max. Raised Height	16 ¹ / ₄ " 427mm

MANUAL PART NUMBERS

Lift	6-6197
Jack	6-4350