



Brand: BendPak
Models: XPR-9F / XPR-9FX
Description: Floorplate Style Two-Post Lifts / Chain Drive

- 9,000-pound lifting capacity
- Short column for low-ceiling installations
- Wide or narrow configuration
- Single-piece columns
- Single point safety release
- Drop-end arms provide a lower pad height
- Triple-telescoping arms provide increased range for lifting point access
- Chain lifting system combined with dual hydraulic cylinders
- Electric/hydraulic power system
- Large, 20" x 19" steel base plates
- Self-lubricating dura-glide polyethylene bearing system
- Safety locks in each column spaced every 3-inches
- Automatic arm restraints
- Heavy-duty dual 3/8" equalizer cables with oversize cable sheaves
- Truck and van adapters standard



MODEL	XPR-9F	XPR-9FX
Lifting Capacity*	9,000 lbs. / 4082 kg.	9,000 lbs. / 4082 kg.
*Max Capacity / Front Axle	4,500 lbs. / 2041 kg.	4,500 lbs. / 2041 kg.
*Max Capacity / Rear Axle	4,500 lbs. / 2041 kg.	4,500 lbs. / 2041 kg.
A - Height Overall:	128" / 3251 mm.	128" / 3251 mm.
B - Width Overall (Outside of Base Plate):	132" / 3353 mm.	145" / 3683 mm.
C - Width (Outside of Columns):	124" / 3150 mm.	137" / 3480 mm.
D - Cover Height:	2" / 51 mm.	2" / 51 mm.
E - Inside Columns:	102" / 2591 mm.	115" / 2921 mm.
F - Reach (Front Arm Min.):	25" / 635 mm.	28" / 711 mm.
G - Reach (Front Arm Max.):	46" / 1168 mm.	55" / 1397 mm.
H - Reach (Rear Arm Min.):	34" / 864 mm.	34" / 864 mm.
I - Reach (Rear Arm Max.):	55" / 1397 mm.	55" / 1397 mm.
J - Min. Pad Height:	4" / 102 mm.	4" / 102 mm.
K - Rise:	72" / 1829 mm.	72" / 1829 mm.
L - Max Lift Height (Pad Only):	76" / 1930 mm.	76" / 1930 mm.
M - Max Lift Height (6" Adapter):	82" / 2083 mm.	82" / 2083 mm.
N - Drive-Thru Clearance:	93" / 2362 mm.	106" / 2692 mm.
Motor (*)	220 VAC / 60 Hz. 1Ph.	220 VAC / 60 Hz. 1Ph.
Time of full Rise:	45 Seconds	45 Seconds
Max Load Per Arm:	2,250Lbs. / 1021 Kg.	2,250Lbs. / 1021 Kg.
* Special Voltages Available Upon Request.		
The design, material and specifications are subject to change without notice.		