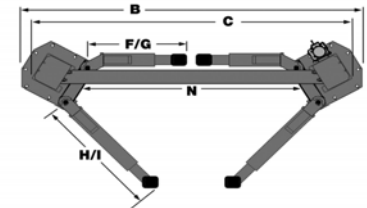
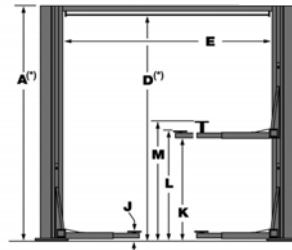




**Brand: Bend-Pak**  
**Models: XP-10AC / XP-10ACX**  
**Description: Asymmetric Clearfloor Two-Post Lifts**

- 10,000-pound lifting capacity
- Wide or narrow configuration
- Exclusive "Tru-Metric" arm design provides more versatile arm positioning
- 30-degree rotated single piece columns
- Single-point safety release
- Dual hydraulic "Direct-Drive" cylinders
- Electric/hydraulic power system
- Large, 17" x 17" A36 steel base plate
- 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 sheaves
- Padded overhead safety-shutoff bar
- Truck and van adapters standard
- ETL approved



MODEL	XP-10AC	XP-10ACX
Lifting Capacity:	10,000 Lbs. / 4536 Kg.	10,000 Lbs. / 4536 Kg.
A - Height Overall: (*)	145" / 3683 mm.	145" / 3683 mm.
B - Width Overall (Outside of Base Plate):	132" / 3353 mm.	145" / 3683 mm.
C - Width (Outside of Columns):	126" / 3200 mm.	139" / 3531 mm.
D - Floor To Overhead Switch: (*)	141" / 3581 mm.	141" / 3581 mm.
E - Inside Columns:	99" / 2515 mm.	112" / 2845 mm.
F - Reach (Front Arm Min.):	28" / 711 mm.	32" / 813 mm.
G - Reach (Front Arm Max.):	42" / 1067 mm.	47" / 1067 mm.
H - Reach (Rear Arm Min.):	42" / 1067 mm.	42" / 1194 mm.
I - Reach (Rear Arm Max.):	61" / 1549 mm.	61" / 1549 mm.
J - Min. Pad Height:	4" / 102 mm.	4" / 102 mm.
K - Rise:	69" / 1753 mm.	69" / 1753 mm.
L - Max Lift Height (Pad Only):	73" / 1854 mm.	73" / 1854 mm.
M - Max Lift Height (6" Adapter):	79" / 2007 mm.	79" / 2007 mm.
N - Drive-Thru Clearance:	89" / 22261 mm.	102" / 2591 mm.
Motor (**)	220 VAC / 60 Hz. / 1Ph.	220 VAC / 60 Hz. / 1Ph.
Time of full Rise:	45 Seconds	45 Seconds
Max Load Per Arm:	2,500 Lbs. / 1134 Kg.	2,500 Lbs. / 1134 Kg.

\* An optional bolt-on top extension for columns raises the overhead bar an additional 24".

Must be ordered from factory at time of order.

\*\* Special Voltages Available Upon Request.

The design, material and specifications are subject to change without notice.