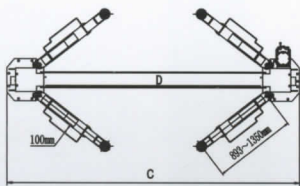
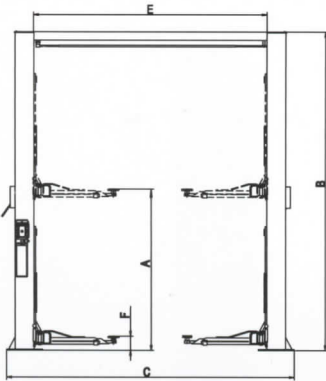


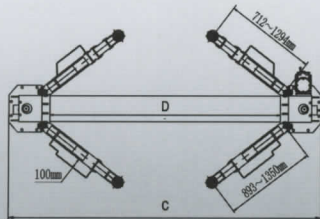
# MODEL 210C 210CX

Clearfloor Direct-driven Two-post Lift

## The Extremely Wide Model 210CX !



(210CX)



(210C)

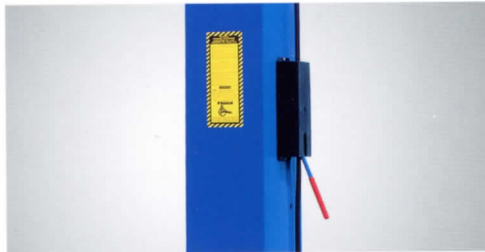


## FEATURES

- 10,000 Lb. Capacity
- Dual hydraulic direct-driven cylinders made on ANSI standard, high quality NOK seals
- 3/8" aircraft quality cable is used for synchronization
- Self-lubricating UHMW Polyethylene sliders and bronze bush
- Single-point safety release, and dual safety design
- Clearfloor design, provide unobstructed floor space
- Overhead safety shut-off device
- Supersymmetric arms design, make lifts easily find the lift point of the car
- Automatic arms restraints
- Stackable adapters 1.5", 3", 6" as standard
- Hydraulic power unit

## PROFESSIONAL LINE OF TWO POST LIFTS

How to make a perfect products ? It is our dream and goal day by day, year by year... With extremely long carriages, direct- driven hydraulic system, strong and simplified design, PEAK professional line two post lifts model 210, 210C and 210CX are expected to be more longevity, more reliable and less service.



◀ Single Point Lock Release Lever . This Lever Release Locking Mechanisms In Both Columns From One Column



### ◀ EXCLUSIVE FEATURE !

Super symmetric arms allow you load vehicles in an asymmetric or symmetric configuration. Extremely high carriages, Automatic arms restraints, Protect rubber door guards, Self-lubricated sliders...make PEAK professional line of two post lifts work more reliable and almost no service.



▲ Hydraulic Direct-driven Cylinder



▲ The stackable rubber pads package with 1.5", 3", 6" extension adaptors

## SPECIFICATIONS

| Model | Style                    | Lifting Capacity    | Lifting Time | A                          | B                  | C                  | D                    | E                     | F                  | Gross Weight        | Motor        |
|-------|--------------------------|---------------------|--------------|----------------------------|--------------------|--------------------|----------------------|-----------------------|--------------------|---------------------|--------------|
|       |                          |                     |              | Lifting Height             | Overall Height     | Overall Width      | Drive-Thru Clearance | Width Between Columns | Minimum Pad Height |                     |              |
| 210   | Floorplate Direct-driven | 4.5 T (10,000 lbs.) | 60 Seconds   | 1930-2200mm (76"-86 5/8")  | 3604 mm (141 7/8") | 3516 mm (138 3/8") | 2622 mm (103 1/4")   | 2850 mm (112 1/4")    | 105 mm (4 1/8")    | 760 Kg (1,675 lbs.) | 2.0 / 3.0 HP |
| 210C  | Clearfloor Direct-driven | 4.5 T (10,000 lbs.) | 60 Seconds   | 1930-2200mm (76"-86 5/8")  | 3854 mm (151 3/4") | 3516 mm (138 3/8") | 2622 mm (103 1/4")   | 2850 mm (112 1/4")    | 105 mm (4 1/8")    | 780 Kg (1,719 lbs.) | 2.0 / 3.0 HP |
| 210CX | Clearfloor Direct-driven | 4.5 T (10,000 lbs.) | 60 Seconds   | 1930-2200mm (76"-86 5/8")  | 3854 mm (151 3/4") | 3666 mm (144 3/8") | 2772 mm (109 1/8")   | 3000 mm (118 1/8")    | 105 mm (4 1/8")    | 785 Kg (1,730 lbs.) | 2.0 / 3.0 HP |
| 210AC | Clearfloor Asymmetric    | 4.5 T (10,000 lbs.) | 60 Seconds   | 1930-2200 mm (76"-86 5/8") | 3854 mm (151 3/4") | 3666 mm (144 3/8") | 2293 mm (90 1/4")    | 2700 mm (106 1/4")    | 105 mm (4 1/8")    | 780 Kg (1,719 lbs.) | 2.0 / 3.0 HP |