

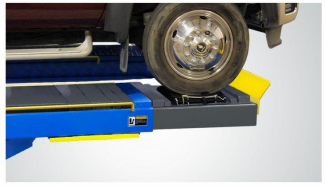
Electro-air control system, mechanical safety locks.



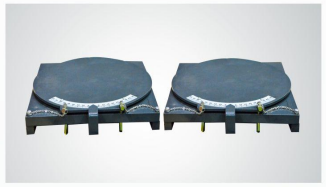
Equipped with photocell configuration as standard to ensure the equalization of both platforms.



Optional extension platform.
kits No.:PX001 (for PX12).



Optional extension platform.
kits No.:PX011 (for PX12A),
PX012 (for PX16A).



Optional Turnplate each alignment lift needs one set (two pcs.) of turnplates.
Kits No.:40101(Only PX12A / PX16A)



Optional air line kits (Kits No.: PX004)



Optional rolling jacks
J6H:manual hydraulic type 2.8T
J6A:pneumatic hydraulic type 2.8T
for PX12 PX12A



Optional rolling jacks
RJ-8A:pneumatic hydraulic type 3.5T
For PX16A

PEAK CORPORATION
http://www.peaklift.cn

No.3 Luomu Road, Muyuan, Shishan Town, Nanhai District, Foshan (528225) , China
Tel:86-757-81102815 Fax:86-757-81102809

202604

LARGE SCISSORS LIFT

MODEL PX12 PX12A PX16A

PEAK®
World-class lifts

CE

Built with an over-engineered structure and reinforced X-scissor mechanism, this heavy-duty series offers exceptional strength and stability. The advanceddesign integrates four synchronized cylinders in a dual-group configuration, thereby maximizing lifting capacity and ensuring smooth operation. For superiorsafety, the system incorporates a dual-lock design that combines a hydrauliclocking system with a mechanical lock mechanism, providing fail-safe protectionand establishing a new industry benchmark for scissor lift reliability.



5-2-1 WARRANTY
WORLD-CLASS PRODUCTS



GENERAL SERVICE SCISSORS LIFT

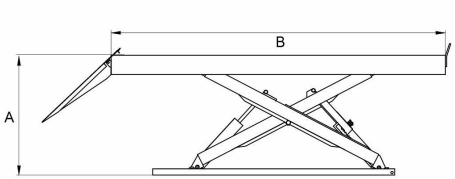


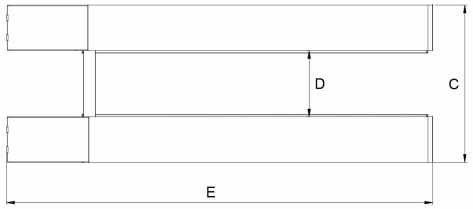
ALIGNMENT SCISSORS LIFT

MODEL PX12

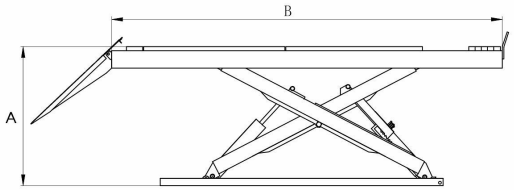
FEATURES

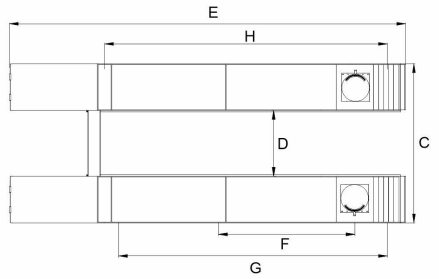
- Lifting capacity: 5500kg (PX12/12A); 7300kg (PX16A);
- Heavy duty structure with X scissors to enhance the durability ;
- Electrical control operation system, with control cabinet;
- Both hydraulic locking system and mechanical lock mechanism are equipped;
- Automatic safety stop device at 600mm from ground when lowering;
- Pull-out tool shelf comes standard;
- Dual synchronous cylinders are applied to assure the lifting level on both platforms;





MODEL PX12A PX16A





SPECIFICATIONS

Model	Lifting Capacity	Lifting Time	A			B	C	D	E	F	G	H	Gross Weight	Motor Power
			Max. Lifting Height	Max. Lock Height	Minimum Height	Runway Length	Overall Width	Width Between Runways	Overall Length (Inc.Ramps)	Min. Four Wheel Align	Max. Four Wheel Align	Max. Two Wheel Align		
PX12	5.5T (12,000lbs)	75S	1850mm (72 13/16")	1805mm (71 1/16")	305mm (12")	5018mm (197 9/16")	2290mm (90 3/16")	1040mm (40 15/16")	6784mm (267 1/16")	/	/	/	2210kg (4,872lbs)	3.0HP
PX12A	5.5T (12,000lbs)	75S	1850mm (72 13/16")	1805mm (71 1/16")	305mm (12")	5018mm (197 9/16")	2290mm (90 3/16")	1040mm (40 15/16")	6554mm (258")	2081mm (81 15/16")	4266mm (167 15/16")	4331mm (170 1/2")	2604kg (5,741lbs)	3.0HP
PX16A	7.3T (16,000lbs)	110S	1850mm (72 13/16")	1805mm (71 1/16")	330mm (13")	5428mm (213 11/16")	2390mm (94 1/16")	1140mm (44 7/8")	6964mm (274 3/16")	2490mm (98")	4675mm (184 1/16")	4740mm (186 5/8")	2850kg (6,283lbs)	3.0HP

The images, technical specifications, and descriptions shown here are subject to change without prior notice. Please contact us for the latest information if necessary.