JBSL 3000 Full height scissor lift

Benefit from added safety and stability between platforms while servicing your customers' vehicles on the John Bean JBSL 3000 scissor lift.

The JBSL 3000 is a double scissor (full height) short sill lift designed for surfacemounted installation.

It is capable of lifting vehicles up to a weight of 3000KG, a four hydraulic ram system provides added safety and stability between platforms, and pneumatic safety locks also bring further support.



FULL HEIGHT SCISSOR LIFT

FEATURES

- · Single button descent operation: The easy operations make your job quicker
- Advanced safety and audible safety alert: The pneumatic safety locking provides a fail safe system with an audible safety alert on descent
- · Lift blocks: Four lifting blocks are included to protect the vehicle during jobs
- Extendable platform: Work on longer vehicles by extending and locking the platform





JBSL 3000



TECH SPECS

| Platform Length | 2000mm |
|------------------|--|
| Lifting Capacity | 3000kg |
| Minimum Height | 110mm |
| Maximum Height | 1850mm |
| Supply Voltage | 3 phase - 50Hz 16A; 1 phase - 50Hz 25A |
| Lifting Time | <50s |
| Lowering Time | <30s |
| Air Supply | 6-8 bar |

*Snap-on reserves the right to make changes to specifications without notice and without making changes retroactively.

FIND A DISTRIBUTOR





Snap-on® Total Shop Solutions offers a wide range of garage equipment solutions for workshops, garages, car dealers and tyre shops, thanks to the spec solutions provided by its portfolio of premium brands. John Bean is a brand of TSS and is committed to product innovation and improvement. Theref specifications listed in this sell sheet may change without notice. ©2022 Snap-on Incorporated. John Bean is a trademark, registered in the United States and o countries, of Snap-on Incorporated. All rights reserved. All other marks are marks of their respective holders. 07/2022

