

MOT PIT LANE

STANDARD, ATL, OPTL,
CLASS IV, CLASS VII

If you want to move into MOT testing but have height restrictions in your workshop then the John Bean® MOT Pit Lane gives you the solution you need.

It is available in standard, ATL and OPTL configuration for class IV and class VII DVSA-approved testing stations.

Please note: prefabricated metal pit (as illustrated) only available from third party supplier at additional cost. Turnplates shown in the image are Premium Turnplates that are not included in the standard package, but can be ordered as an option.

* The example image on this page shows the optional double-sided play detector. Picture for illustration purposes only. Product subject to technical change.

Be PRECISE

MOT PIT LANE

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FEATURES

- Radius frame plate kit

WHEN GOOD ENOUGH ISN'T ENOUGH, JB.

JohnBean

MOT PIT LANE

TECH SPECS

OPERATION	Electro-hydraulic
Max Capacity On Each Plate	1300kg
Max Stroke Platform P1	± 40 mm
Max Angle Platform P2 mm	± 15 mm
Max Thrust For Each Plate	800kg
Minimum Inner Distance (Suggested)	800mm
Maximum Outer Distance (Suggested)	2020mm
Power	2.2kw
Weight	150kg
Working Temperature	5 - 55°C

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

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07/2022

