



# BRIGHT

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## BP8650 Leverless tyre changer



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**Model:** BP8650

**Product:** Leverless tyre changer

**Description:** Leverless tyre changers revolutionize the tyre-changing process with innovative technology that eliminates the need for manual tools like tyre irons. They efficiently demount and mount tyres onto rims, safeguarding both tyre and wheel from damage. Featuring user-friendly interfaces and versatile capabilities, leverless tyre changers enhance productivity, ensure safety, and offer long-term cost savings for automotive service centers.

<b>Features:</b>	<b>Benefits:</b>
Designed and Engineered in Europe	Italian software
Leverless Technology	Eliminates the need for traditional tyre irons, automating the tyre mounting and demounting process without manual tools.
Damage-Free Operation	The design ensures that both the tyre and rim are protected from scratches, dents, or other damage during the changing process.
User-Friendly Interface	Equipped with intuitive controls that allow operators to easily manage tyre changing, reducing the learning curve.
Automated Bead Lifting System	Automatically lifts the tyre bead over the rim, making the process faster and reducing physical strain.
Wide Range of Compatibility	Suitable for various tyre types, including low-profile, run-flat, and larger tyres, offering versatility for automotive service centers.
High-Precision Clamping	Features self-centering and non-slip clamps that securely hold the tyre in place for smooth and accurate operation.
Integrated Inflation System	Often equipped with air inflation jets to quickly inflate tyres as part of the process.
Heavy-Duty Build	Built with robust materials to handle frequent use in high-volume service environments.
	<b>Improved Efficiency:</b> The automated, leverless process speeds up tyre changes significantly, allowing technicians to complete more jobs in less time.
	<b>Reduced Risk of Tyre and Rim Damage:</b> By eliminating manual tools, leverless tyre changers safeguard tyres and wheels, enhancing the quality of service and reducing costly repairs or replacements.
	<b>Enhanced Operator Safety:</b> The automation reduces the need for physical exertion, lowering the risk of injury or fatigue for operators.

	<b>Versatility:</b> Able to handle a wide range of tyre sizes and types, including challenging low-profile and run-flat tyres, making it suitable for a variety of vehicles
	<b>Consistent Performance:</b> The precision and automation ensure consistent and high-quality tyre changes with less room for human error.
	<b>Cost Savings:</b> Over time, the reduction in labour effort, quicker turnaround, and minimized risk of damage lead to long-term cost savings for automotive service centers
	<b>Ease of Use:</b> The user-friendly interface simplifies operations, allowing less experienced technicians to use the machine effectively and reducing training time.
	<b>Durability:</b> Built for heavy-duty use, these machines provide long-lasting service even in high-demand environments, increasing the return on investment.
Training available	Technicians can be professionally trained to use the machine and get the maximum benefit from it.
1 year warranty	The machine will be repaired if there are any factory faults and can be replaced if required.
Spares available	Should you have a breakdown you will not have to wait for your machine to be repaired. If there is anything we don't have, we fly it in directly from the Suppliers.

Technical specs	
Outside clamping range	13" - 30"
Rim width	15"
Max wheel diameter	47"
Working pressure	8 - 10 bar
Bead breaking force	9800 N
Voltage	200 V - 240 V
Motor power	0.85 Kw
Rotation per minute	0 - 13 Rpm
Torque	1200 N
Noise	< 70 dB