



HWN600

Wall mounted digital inflator

(Passenger & truck)



Model: HWP600

Product: Wall mounted digital inflater

Description: The HWP600 Digital Wall Mounted Tyre Inflater is a wall mountable inflation system. Simply set the required pressure, connect the airline and then let this automatic inflater do the rest.

Features:	Benefits:
Widely used	Universal design makes it suitable for different vehicle models.
Easy to read	Bright and clear LED display.
Work efficiently	The inflator adopts to specialized mass flow air valves that make for quick inflation/deflation with low noise.
Adjustable inflating pressure	Automatic inflation and deflation for tyres with an adjustable inflation pressure.
Special mode	To inflate tyres from 0 (zero) pressure
	Convenience: Wall-mounted digital inflators are easily accessible for customers, making it convenient for them to check and adjust their tyre pressures. This can encourage more frequent tyre maintenance, leading to improved safety and tyre longevity.
	Time Efficiency: Digital inflators are typically faster and more accurate than manual pressure gauges and traditional inflators. This reduces the time customers spend inflating their tyres and minimizes wait times at the fitment center or fueling station.
	Ease of Use: These inflators are user-friendly, with digital displays that provide clear and accurate tyre pressure readings. Customers can easily set their desired pressure level, and the inflator will automatically stop when the target pressure is reached.
	Accurate Tyre Pressure: Digital inflators provide precise tyre pressure measurements, helping customers ensure that their tyres are properly inflated to the manufacturer's recommendations. This contributes to improved fuel efficiency, tyre performance, and safety.
	Increased Customer Satisfaction: Offering a convenient and reliable tyre inflation service enhances customer satisfaction. Customers are more likely to return to a fitment center or fueling station that provides such a service, creating loyal clientele.



	Competitive Advantage: Installing a wall-mounted digital inflator sets the fitment center or fueling station apart from competitors that may not offer this service. It can attract customers looking for the convenience and accuracy of digital tyre inflators.
	Additional Revenue: Some fitment centers and fueling stations charge a nominal fee for tyre inflation services. This can create an additional source of revenue, especially if customers opt for premium services such as nitrogen tyre inflation.
	Safety: Properly inflated tyres are essential for vehicle safety. By providing customers with an easy and accurate way to maintain their tyre pressures, the fitment center or fueling station contributes to safer road conditions.
	Maintenance Awareness: Customers using digital inflators are more likely to become aware of their tyre pressure needs. This can lead to increased awareness of tyre maintenance and replacement, which is beneficial for both vehicle safety and tyre sales.
	Environmental Responsibility: Maintaining proper tyre pressure can improve fuel efficiency and reduce carbon emissions from vehicles. Encouraging tyre maintenance through digital inflators aligns with environmental responsibility and sustainability efforts.
	Reduced Liability: Accurate tyre pressure measurements and automated shut-off features on digital inflators reduce the risk of overinflation, which can be damaging to tyres and potentially dangerous. This helps mitigate liability concerns.
	Long-Term Investment: High-quality digital inflators are durable and built for long-term use. This investment provides a reliable and long-lasting solution for customers and the business.
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 equipment to be repaired. If there is anything we don't have, we fly it in directly from the Suppliers.



Technical Information	
Dimensions	190*252*68mm
Temperature range	-20 - 70°C
Power source	AC220V, 50/60Hz
Power consumption	10W
Max Inlet Pressure	1200 MPa
Inflating pressure range - car	<0.5 MPa
Inflating pressure range - truck	<1.0 MPa
Accuracy	< 0.005MPa
Pressure unit	PSI / bar / KPa / kg/cm2
Packaging dimensions	410*400*100 mm
Packaging weight	5 kg



Colors and designs may differ

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