

NIISM101/601 - NITROGEN INFLATOR

Model No : NIISM 101/601



DaTo provides the best of the concept Nitrogen Inflator, where in the Air filled in the tires of the vehicles are directly changed and filled in with Nitrogen. The machine directly generated Nitrogen from the Air and also displays the rated pressure and the purity of Nitrogen content in the Wheels

Specification

Application	Motorcycle, Car	Light Truck, Bus
Built in Automatic Tire Inflator	Yes	Yes
Power Requirement	100-240Vac 50/60HZ	100Vac/240Vac 50/60HZ
Power Consumption	28VA	110VA
Maximum Compressed Air Input	123PSI/8.5bar/850kPa	217PSI/15bar/1500kPa
Compressed Air Input Flow	280L/min (10.0cfm)	2200L/min(78.0cfm)
Nitrogen Purity	95-99+%	95-99+%
Nitrogen Output	62L/min(2.2cfm)	508L/min(17.9cfm)
Maximum Nitrogen Pressure in Tank	102PSI/7bar/700kPa	174PSI/12bar/1200kPa
Maximum Inflator Set Pressure	90PSI/6.2bar/620kPa	162PSI/11.2bar/1120kPa
Pre-Filter/s	Yes	Yes
Internal Nitrogen Storage Tank	Yes	No
External Nitrogen Storage Tank	No	Yes
Nitrogen Outlet/s	2	6