

Specifications of Exide Inva red 350 plus 100AH Tubular Battery

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|-------------------------|--------------------------------|
| Brand | Exide |
| Model Number | INVARED 350 |
| Battery AH | 100 |
| Type | Tubular |
| Technology | Lead acid Battery |
| Height | 29CM |
| Width | 50CM |
| Depth | 26CM |
| Warranty Type | Onsite Warranty |
| Not Covered in Warranty | Physical Damage |
| Color | Red |
| IN THE BOX | Battery, Float level Indicator |

Exide Inva red 350 plus 100AH Tubular Battery is a Lead Acid Batteries designed for Home UPS and Inverter applications ensure availability of un-interrupted and regulated power during mains failure or dip in input voltage. **Exide Inva red 350 plus 100AH Tubular Battery** Ability to withstand frequent deep discharge, Reliability over months, Low maintenance, Minimum emission of gases/fumes.

Exide Inva red 350 plus 100AH Tubular Battery use the high pressure 'HADI' casting process at 100 bar, while most other manufacturers use gravity or low pressure casting processes. The spines in **Exide Inva red 350 plus 100AH Tubular Battery** batteries are cast from low antimony lead alloy, with selenium, copper, tin, and arsenic, to protect the lead support from anodic corrosion. A scanning electron microscope (SEM) study reveals the differences in machines that use gravity or low pressure casting, and those that are 'HADI' casting.

Exide Inva red 350 plus 100AH Tubular Battery are Factory-charged batteries that are ready for commissioning.