



Description

Yuasa NP, NPC and NPH batteries utilise the latest advance design Oxygen Recombination Technology. Yuasa have applied their 80 years experience in the lead acid battery field to produce the optimum design of Sealed Valve Regulated Lead Acid batteries.

Yuasa NP batteries are the most reliable batteries in the world, which is why industry choose Yuasa over any other battery for security, fire, emergency lighting and uninterruptible power source (UPS) applications.

Features

- Output: e.g. NP 70 = 12V DC 1 amp for 7 hours or 12V DC 0.5 amp for 14 hours
- Will fit within appropriate size boxed 12V DC PSU
- NB: Only assume a max performance of 75% to allow for cell deterioration
- Batteries should be replaced every 3 years
- Superb recovery from deep discharge

Product Table



L9406

1.2 Amp



L9407

2.1 Amp



L9408

2.8 Amp



L9409

7 Amp