

NPC series

VRLA cyclic batteries



Features

- Double cycle life when compared to standard VRLA
- Durability for deep discharge
- Modern construction to considerably prolong service life
- Low discharge rate for long shelf life
- Maintenance free
- Absorbed glass mat (AGM) technology assures no free electrolyte
- High gas recombination efficiency

Applications

- Golf & Mobility
- Solar & wind
- Renewable energy
- Professional tools
- Automatic guided vehicles
- Emergency lighting
- Measuring instruments



Model name	Nominal Voltage (Volts)	Capacity		Dimensions (mm)			Weight - typical (kg)	Impedance at 1kHz mOhms	1 Second rate (Amps)	Terminal type	Layout (see page 18)
		20-hr rate to 10.5V at 20°C (Ah)	10-hr rate to 10.8V at 20°C (Ah)	Length (±3)	Width (±3)	Overall height (±3)					
NPC24-12I	12	24.0	21.1	166	175	125	9.0	9.5	500	D	2
NPC38-12I	12	38.0	33.4	197	165	170	14.2	7.5	500	D	2
NPC65-12I	12	65.0	57.2	350	166	174	23.0	5.0	800	E	2
NPC100-12	12	100	92.3	350	168	225	38.8	4.0	1100	F	1

REC & NPC Powakaddy Adaptors

Model	Description
PK22	For REC22-12B
PK22I	For REC22-12I
PK26	For REC26-12 & NPC24-12I
PK36	For REC36



 yuasa.co.uk/NPC
For more information and technical data

