

| No       | Name                                              | Description                                                                                 | Price    |
|----------|---------------------------------------------------|---------------------------------------------------------------------------------------------|----------|
| AM-DY-01 | Aston Martin MKII 'Early' 50A Dynator             | Aston Martin LM / MKII (early) (Replacing Rotax AT159 Dynamo / Generator) 'Fake Rear Drive' | ¥440,000 |
| AM-DY-02 | Aston Martin 15/98 50A Dynator                    | Aston Martin 15/98 2L                                                                       | ¥358,000 |
| AM-DY-03 | Aston Martin MKII 'Late' 50A Dynator              | Aston Martin MKII (late) (Replacing Rotax AT159/5 Dynamo / Generator) 'Fake Rear Drive'     | ¥476,000 |
| AM-DY-04 | Aston Martin 1.5L 'international' 50A Dynator     | Aston Martin 1.5L 'international' (Replacing Rotax AT152 Dynamo / Generator)                | ¥440,000 |
| AM-DY-05 | Lucas C45 Type 50A Dynator                        | Aston Martin DB2 - DB4 MKII                                                                 | ¥145,000 |
| AM-DY-06 | Lucas C45 Type 50A Dynator (+VE Ground)           | Aston Martin DB2 - DB4 MKII                                                                 | ¥166,000 |
| AM-DY-07 | Lucas C45 Type 70A Dynator                        | Aston Martin DB2 - DB4 MKII                                                                 | ¥145,000 |
| AM-DY-08 | Lucas C45 Type 70A Dynator (+VE Ground)           | Aston Martin DB2 - DB4 MKII                                                                 | ¥166,000 |
| AM-DY-09 | Lucas C45 Oval body Type 70A Dynator              | Aston Martin DB2 (early)                                                                    | ¥434,000 |
| AM-DY-10 | Lucas C45 Oval body Type 70A Dynator (+VE Ground) | Aston Martin DB2 (early)                                                                    | ¥455,000 |