**알터네이터 옵션**

Beta Marine은 열교환 또는 킬 냉각방식에 필요한 대부분의 조건을 만족하는 다양한 옵션을 제공을 제공합니다. 고객님께서 특별한 알터네이터가 필요로 할 경우, Beta Marine은 고객 여러분의 요구에 맞는 알터네이터용 지지대 및 풀리 드라이브를 디자인 및 제작하여 드립니다.

|  |  |
| --- | --- |
| **alternator options**  **표준 셋업** | alternator options  **옵션 셋업** |
| alternator options  **표준 셋업 (3.5kVA 트래블 파워 장착)** | **alternator options**  **옵션 셋업** |

**내륙 운하용 보트 및 바지선용 엔진의 알터네이터 옵션**

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **엔진모델** | **Beta 10** | **Beta 14** | **Beta 16** | **Beta 20** | **Beta 25** | **Beta 30** | **Beta 35** | **Beta 38** |
| Cylinders | 2 | 2 | 2 | 3 | 3 | 3 | 4 | 4 |
| http://www.betamarine.co.uk/images/_clear.gif | | | | | | | | |
| BHP | 10 | 13.5 | 16 | 20 | 25 | 30 | 35 | 38 |
| http://www.betamarine.co.uk/images/_clear.gif | | | | | | | | |
| RPM | 3600 | 3600 | 3600 | 3600 | 3600 | 3600 | 2800 | 3600 |
| http://www.betamarine.co.uk/images/_clear.gif | | | | | | | | |
| Capacity (cc) | 479 | 479 | 599 | 719 | 898 | 1123 | 1498 | 1498 |
| http://www.betamarine.co.uk/images/_clear.gif | | | | | | | | |
| Torque (Nm) | - | 29.7 | 37.8 | 45.8 | 56.1 | 65.2 | 93.9 | 87.0 |
| http://www.betamarine.co.uk/images/_clear.gif | | | | | | | | |
|  |  |  |  |  |  |  |  |  |
| http://www.betamarine.co.uk/images/_clear.gif | | | | | | | | |
| 1st Standard 12V Starter | - | 40 Amp | 40 Amp | 40 Amp | 40 Amp | 45 Amp | 45 Amp | 45 Amp |
| http://www.betamarine.co.uk/images/_clear.gif | | | | | | | | |
| 2nd Standard 12V Domestic 100 Amp | - | - | - | - | - | Standard | Standard | Standard |
| http://www.betamarine.co.uk/images/_clear.gif | | | | | | | | |
| 2nd Standard 12V Domestic 175 Amp | - | - | - | - | - | - | - | - |
| http://www.betamarine.co.uk/images/_clear.gif | | | | | | | | |
| 2nd 24V Alt.  80 Amp | - | - | - | - | - | - | - | - |
| http://www.betamarine.co.uk/images/_clear.gif | | | | | | | | |
| 2nd 24V Alt.  100 Amp | - | - | - | - | - | - | - | - |
| http://www.betamarine.co.uk/images/_clear.gif | | | | | | | | |
| Travel Power | - | - | - | - | - | - | 3.5 kVA | 3.5 kVA |
| http://www.betamarine.co.uk/images/_clear.gif | | | | | | | | |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| **엔진모델** | **Beta 43** | **Beta 50** | **Beta 60** | **Beta 75** | **Beta 90** | **Beta 105** | **Beta 150** | **JD3 Tug** |
| Cylinders | 4 | 4 | 4 | 4 | 4 | 4T | 6 | 3 |
| http://www.betamarine.co.uk/images/_clear.gif | | | | | | | | |
| BHP | 43 | 50 | 56 | 75 | 90 | 99 | 147 | 30 |
| http://www.betamarine.co.uk/images/_clear.gif | | | | | | | | |
| RPM | 2800 | 2800 | 2700 | 2600 | 2600 | 2600 | 2800 | 1200 |
| http://www.betamarine.co.uk/images/_clear.gif | | | | | | | | |
| Capacity (cc) | 1999 | 2197 | 2434 | 3620 | 3769 | 3769 | 6700 | 2900 |
| http://www.betamarine.co.uk/images/_clear.gif | | | | | | | | |
| Torque (Nm) | 130.3 | 143.2 | 158.6 | 221.0 | 270.8 | 325.0 | - | - |
| http://www.betamarine.co.uk/images/_clear.gif | | | | | | | | |
|  |  |  |  |  |  |  |  |  |
| http://www.betamarine.co.uk/images/_clear.gif | | | | | | | | |
| 1st Standard 12V Starter | 65 Amp | 65 Amp | 65 Amp | 65 Amp | 65 Amp | 65 Amp | - | - |
| http://www.betamarine.co.uk/images/_clear.gif | | | | | | | | |
| 2nd Standard 12V Domestic 100 Amp | - | - | - | - | - | - | - | - |
| http://www.betamarine.co.uk/images/_clear.gif | | | | | | | | |
| 2nd Standard 12V Domestic 175 Amp | Standard | Standard | Standard | Standard | Standard | Standard | - | - |
| http://www.betamarine.co.uk/images/_clear.gif | | | | | | | | |
| 2nd 24V Alt.  80 Amp | Extra | Extra | Extra | Extra | Extra | Extra | - | - |
| http://www.betamarine.co.uk/images/_clear.gif | | | | | | | | |
| 2nd 24V Alt.  100 Amp | Extra | Extra | Extra | Extra | Extra | Extra | - | - |
| http://www.betamarine.co.uk/images/_clear.gif | | | | | | | | |
| Travel Power | 3.5/5.0 kVA | 3.5/5.0 kVA | 3.5/5.0 kVA | 3.5/5.0 kVA | 3.5/5.0 kVA | 3.5/5.0 kVA | - | - |
| http://www.betamarine.co.uk/images/_clear.gif | | | | | | | | |

**다운로드 - 알터네이터 자료**

추가 문의 사항이 있으시면, 언제든지 연락 바랍니다.

Beta Marine 알터네이터 자료 시트 - [Alternator Information Sheet](http://www.betamarine.co.uk/literature/inland%20guidelines/KC_Alternators_Options.pdf).