|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **类别** | **容量AH** | **容量比例** | **极板型号** | **极板** | | **总干重** | **电解液重量** | **成品计算** | **电池槽尺寸** |
| **正** | **负** | **(Kg）** | **(Kg）** | **(Kg）** |
| 12V7AH | 7 | 100% | S1.2 | 4 | 5 | 1.72 | 0.48 | 2.2 | 151\*67\*95\*99  （胶封）铜端子 |
| 12V17AH | 17 | 100% | H5.5 | 3 | 4 | 4.52 | 1.08 | 5.6 | 181\*79\*162\*165  （胶封）铜端子 |
| 12V24AH | 24 | 100% | NP8 | 3 | 4 | 6.1 | 1.4 | 7.5 | 166\*126\*175\*182  （胶封）铜端子(￠14\*21) |
| 12V38AH | 37 | 100% | HT8中 | 4 | 5 | 8.7 | 2.5 | 11.2 | 198×166×170×175  （热封）铜端子(￠14\*21) |
| 12V55AH | 55 | 100% | NP14 | 4 | 5 | 13 | 3.5 | 16.5 | 229×138×210×213  （胶封）铜端子(￠16\*21) |
| 12V65AH  本厂款热封 | 65 | 100% | HT8中 | 7 | 8 | 14.88 | 5.3 | 20.2 | 351×166×179×179  （热封）铜端子(￠16\*21) |
| 12V65AH  本厂款胶封 | 65 | 100% | HT8中 | 7 | 8 | 14.88 | 5.3 | 20.2 | 351×166×179×179  （胶封）铜端子(￠16\*21) |
| 12V100AH  （大力神） | 100 | 100% | VT16B | 6 | 7 | 21.7 | 6.3 | 28 | 330×172×222×226  （热封）铜端子(￠18\*28) |
| 12V120AH  （沈松P款） | 120 | 100% | J15B | 8 | 9 | 24.6 | 7.9 | 32.5 | 408×173×213×237  （热封）铜端子(￠18\*28) |
| 12V150AH | 150 | 100% | VT16B | 9 | 10 | 31.7 | 8.9 | 40.6 | 485×170×240×240  （热封）铜端子(￠18\*28) |
| 12V200AH | 200 | 100% | VT16B | 13 | 13 | 45.5 | 12.5 | 58 | 525×240×225×229  （热封）铜端子(￠18\*28) |
| 12V250AH | 250 | 100% | VT16B | 15 | 16 | 53.5 | 14.7 | 68 | 522×270×221×224  （胶封）铜端子（￠18\*28） |