



Impellerparameter JETFAN-90-V2 (© 2012 by Gernot Neuböck)

| Motor | | Battery | | Parameter of fan | | | | Choice of motor | | | | Notes | |
|-------------------|----------|--------------------|--------------|------------------|-------|--------|-------------|-------------------------|----------------|----|-------|-----------------|---------------------------------|
| Type of motor | Brand | Used battery | Cells (LIPO) | I [A] | U [V] | V/Cell | Thrust [Kg] | ETA complete system [%] | Version of fan | Go | No Go | Preferred motor | Temperature range of used motor |
| HK 3226-900KV | Scorpion | Wellp. 5000 SE 40C | 12 | 53,28 | 46,17 | 3,85 | 3,50 | 54 | V2 | X | | XXX | SUPER COOL RUNNING |
| HET 700-83-975KV | HET | XCell 5600 35C | 12 | 71,00 | 44,80 | 3,73 | 4,45 | 59 | V2 | X | | XXX | SUPER COOL RUNNING |
| HET 700-83-1080KV | HET | XCell 5600 35C | 12 | 82,00 | 41,00 | 3,42 | 4,60 | 59 | V2 | X | | XXX | SUPER COOL RUNNING |
| LBP 4082-B-1000KV | Leopard | Lipolice 55C 5000 | 12 | 85,62 | 45,26 | 3,77 | 4,85 | 56 | V2 | X | | XXX | SUPER COOL RUNNING |
| HET 700-68-1200KV | HET | XCell 4200 35C | 12 | 93,97 | 44,94 | 3,75 | 6,10 | 55 | V2 | X | | XXX | SUPER COOL RUNNING |
| LBP 4082-B-1250KV | Leopard | Wellp. 5000 SE 40C | 12 | 127,30 | 44,10 | 3,68 | 6,20 | 56 | V2 | X | | XX | NORMAL TEMPERATURE, OK |