

Motor 71_7 IP54 or IP55

Motor 71_7 IP23

300-600W

D.C. motors CEI and IEC standards - permanent magnet - 2 or 4 poles

Battery supply - rated voltage 12/24/48V - form factor 1

M type no ventilated - intermittent duty S2/S3 - protection IP54 - insul. F/H class

MV type selfventilated - continuous duty S1 - protection IP23 - insul. F/H class

Type M IP55 protection on request - Free wires



| M type no ventilated - Intermittent duty S2/S3 | | | | | | | | | |
|--|-----------------------|--------------|--------|-----------------------|-------|-------------|-----------------------|---------|-------------|
| Type | 1500min ⁻¹ | | | 2000min ⁻¹ | | | 3000min ⁻¹ | | |
| 71_7 | 300 W | 12 V - 31 A | 1.9 Nm | 4 Poles | 400 W | 12 V - 43 A | 1.9 Nm | 4 Poles | -- |
| | | 24 V - 15 A | | | | 24 V - 20 A | | | 600 W |
| | | 48 V - 7.5 A | | | | 48 V - 10 A | | | 48 V - 15 A |
| MV type selfventilated - Continuous duty S1 | | | | | | | | | |
| Type | 1500min ⁻¹ | | | 2000min ⁻¹ | | | 3000min ⁻¹ | | |
| 71_7 | 300 W | 12 V - 31 A | 1.9 Nm | 4 Poles | 400 W | 12 V - 43 A | 1.9 Nm | 4 Poles | -- |
| | | 24 V - 15 A | | | | 24 V - 20 A | | | 600 W |
| | | 48 V - 7.5 A | | | | 48 V - 10 A | | | 48 V - 15 A |
| Tolerance ±10% Max. 400W at 12 V Type 712.7 2 poles Type 714.7 4 poles | | | | | | | | | |

