



* When hardwiring the motor to a junction box... Please note that in order to reset the motor to factory defaults you need to be able to power cycle the motor in a certain sequence. We recommend having a motor disconnect added inline with the motor cord to provide a disconnect point near the shade motor for service purposes.

Parallel wiring (aka Daisy-chaining) IS possible with the Altus RTS Series of motors described here. Wire as many motors as the circuit can allow.

| MOTOR TYPE | NOMINAL TORQUE | | SPEED rpm | ELECTRICAL RATING | | | | LIMIT SWITCH CAPACITY # Rotations | WEIGHT | | THEORETICAL LIFTING CAPACITY* | |
|--------------------|----------------|----|--------------|-------------------|----|--------|------|--------------------------------------|--------|------|-------------------------------|-----|
| | in. lb. | Nm | | Volt | Hz | Ampere | Watt | | lb. | kg. | lb. | kg. |
| ** 506S2 ALTUS RTS | 53 | 6 | 38 | 120 | 60 | 1.1 | 125 | 250 | 4.58 | 2.08 | 53 | 24 |
| ** 510S2 ALTUS RTS | 88 | 10 | 38 | 120 | 60 | 1.3 | 150 | 250 | 4.40 | 2.0 | 88 | 40 |
| 525A2 ALTUS RTS | 220 | 25 | 20 | 120 | 60 | 1.6 | 180 | 250 | 4.73 | 2.15 | 220 | 100 |
| 530R2 ALTUS RTS | 264 | 30 | 14 | 120 | 60 | 1.5 | 170 | 250 | 4.73 | 2.15 | 264 | 120 |
| 535A2 ALTUS RTS | 308 | 35 | 20 | 120 | 60 | 2.1 | 240 | 250 | 6.10 | 2.77 | 308 | 140 |
| 540R2 ALTUS RTS | 352 | 40 | 14 | 120 | 60 | 1.8 | 210 | 250 | 5.61 | 2.55 | 352 | 160 |
| 550R2 ALTUS RTS | 440 | 50 | 14 | 120 | 60 | 2.1 | 240 | 250 | 5.61 | 2.55 | 440 | 200 |

** - Also available in an RH version