| | | | | | Issued Date | 11/14/2022 | Doc. # | 390-R0 |
|--|-------------|-------------------------|---------|-------------------------------------|----------------|----------------------------|------------------|---------------------|
| _ | | | | | Issued By | | Issued Rev | 0 |
| Tas | hida | ТҮР | | | IANCE DATA | | | |
| Model: | MNET02006D2 | 2TBR | | | Serie: | NEMA Elite | | |
| HP | kW | Pole | FL RPM | Frame | Voltage | Hz | Phase | FL Amps |
| 200.00 | 150.00 | 6 | 1190 | S449T | 460 | 60 | 3 | 232 |
| Enclosure | IP | Ins. Class | S.F. | Duty | Nom. Eff. | Nema Design | kVA Code | Ambien Temp. (°0 |
| TEFC | 54 | F (*) | 1.15 | CONT | 95.8 | В | G | 40 C |
| Inventer Duty | | | | - | | | | |
| oad | HP | kW | Amperes | | Efficiency (%) | | Power Factor (%) | |
| ull Load | 200.00 | 150.00 | 232.0 | | 95.6 | | 84.4 | |
| 4 Load | 150.00 | 111.90 | 178.0 | | 94.8 | | 83.1 | |
| 2 Load | 100.00 | 74.60 | 128.0 | | 92.8 | | 78.3 | |
| Load | 50.00 | 37.30 | 86.0 | | 86.9 | | 62.4 | |
| lo Load | | | 63.9 | | | | 5.4 | |
| ocked Rotor | | | 1450.0 | | | | 20.3 | |
| Full Load (lb-ft) | | Locked Rotor (% FLT) | | Pull Up (% FLT) | | Break Down (% FLT) | | (lb-ft²) |
| 883.0 |)0 | 13 | 5.0 | 1 | 105.0 | 25 | 0.0 | 173.05 |
| Safe Stall Time(s) | | Sound | | Bear | ings* | | Approx. Mot | or Weight |
| Cold / Hot | | Pressure dB(A) @ 1M | DI | - | NDE | | (lbs) | |
| 35 / 15 | | 82 | | | 63220 | | 6318C3 | |
| Bearings are the only r | | e part(s). | | | | | | |
| | | | | | | | | |
| l characteristics are a Engineering Engr. Date | | alues. | | Doc. Written By Doc. Approved By | | Doc.# / Rev Doc. Issued | MNET02006 | 6D2TBR |





