

Puissance : 50 HP

| Fabricant | Type d'enveloppe | Vitesse | Nom du modèle | Numéro de catalogue | Efficacité à pleine charge | Remise \$ | tension |
|-------------------|------------------|---------|-------------------------------|---------------------|----------------------------|-----------|---------|
| AO_Smith/Magnetek | ODP | 1200 | E-PLUS 3 | E731 | 94,5 | 286,00 \$ | 230 |
| AO_Smith/Magnetek | ODP | 1200 | E-PLUS 3 | E731 | 94,5 | 286,00 \$ | 230-460 |
| AO_Smith/Magnetek | ODP | 1800 | E-PLUS 3 | E627 | 94,5 | 286,00 \$ | 230 |
| AO_Smith/Magnetek | ODP | 1800 | E-PLUS 3 | E627 | 94,5 | 286,00 \$ | 230-460 |
| AO_Smith/Magnetek | ODP | 1800 | E-PLUS 3 | E910 | 94,5 | 286,00 \$ | 230 |
| AO_Smith/Magnetek | ODP | 1800 | E-PLUS 3 | E932 | 94,5 | 286,00 \$ | 575 |
| AO_Smith/Magnetek | ODP | 3600 | E-PLUS 3 | E634 | 94,1 | 328,00 \$ | 230 |
| AO_Smith/Magnetek | ODP | 3600 | E-PLUS 3 | E634 | 94,1 | 328,00 \$ | 230-460 |
| AO_Smith/Magnetek | TEFC | 1200 | E-PLUS 3 | E789 | 94,1 | 211,00 \$ | 230-460 |
| AO_Smith/Magnetek | TEFC | 1800 | E-PLUS 3 | E631 | 94,5 | 286,00 \$ | 575 |
| AO_Smith/Magnetek | TEFC | 3600 | E-PLUS 3 | E8022V1 | 93,0 | 117,00 \$ | 230-460 |
| Baldor | EXPL | 1800 | SUPER-E, NEMA Premium | EM7064T-C | 94,5 | 286,00 \$ | 230-460 |
| Baldor | EXPL | 1800 | SUPER-E, NEMA Premium, EXP,PR | EM7064T-5 | 94,5 | 286,00 \$ | 575 |
| Baldor | EXPL | 1800 | SUPER-E, NEMA Premium, EXP,PR | EM7064T-C-5 | 94,5 | 286,00 \$ | 575 |
| Baldor | EXPL | 1800 | SUPER-E, NEMA Premium, EXP,PR | EM7064T | 94,5 | 286,00 \$ | 230-460 |
| Baldor | ODP | 1200 | SUPER-E, NEMA Premium | EM2544T | 94,1 | 211,00 \$ | 230-460 |
| Baldor | ODP | 1200 | SUPER-E, NEMA Premium | EM2544T-5 | 94,1 | 211,00 \$ | 575 |
| Baldor | ODP | 1800 | SUPER-E, NEMA Premium | EM2543T | 94,5 | 286,00 \$ | 230-460 |
| Baldor | ODP | 1800 | SUPER-E, NEMA Premium | EM2543T-5 | 94,5 | 286,00 \$ | 575 |
| Baldor | ODP | 1800 | SUPER-E, NEMA Premium | EM2543T-8 | 94,5 | 286,00 \$ | 230 |
| Baldor | ODP | 1800 | SUPER-E, NEMA Premium , F2 | EFM2543T-5 | 94,5 | 286,00 \$ | 575 |
| Baldor | ODP | 3600 | SUPER-E, NEMA Premium | EM2542T | 94,1 | 328,00 \$ | 230-460 |
| Baldor | ODP | 3600 | SUPER-E, NEMA Premium | EM2542T-5 | 94,1 | 328,00 \$ | 575 |

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|-----------|------------------|---------|------------------------------|---------------------|----------------------------|-----------|---------|
| Baldor | ODP | 3600 | SUPER-E, NEMA Premium , PUMP | EJMM2542T | 94,1 | 328,00 \$ | 230-460 |
| Baldor | ODP | 3600 | SUPER-E, NEMA Premium , PUMP | EJMM2542T-5 | 94,1 | 328,00 \$ | 575 |
| Baldor | TEFC | 1200 | SUPER-E, NEMA Premium | CEM4312T-5 | 94,1 | 211,00 \$ | 575 |
| Baldor | TEFC | 1200 | SUPER-E, NEMA Premium | EM4312T | 94,1 | 211,00 \$ | 230-460 |
| Baldor | TEFC | 1200 | SUPER-E, NEMA Premium | EM4312T-5 | 94,1 | 211,00 \$ | 575 |
| Baldor | TEFC | 1200 | SUPER-E, NEMA Premium, C,P, | CECP4312T-5 | 94,1 | 211,00 \$ | 575 |
| Baldor | TEFC | 1200 | SUPER-E, NEMA Premium, C,P, | ECP4312T | 94,1 | 211,00 \$ | 230-460 |
| Baldor | TEFC | 1200 | SUPER-E, NEMA Premium, C,P, | ECP4312T-5 | 94,1 | 211,00 \$ | 575 |
| Baldor | TEFC | 1200 | SUPER-E,CHEM PROCESS | ECP4312T-4 | 94,1 | 211,00 \$ | 460 |
| Baldor | TEFC | 1200 | SUPER-E,CHEM PROCESS | ECP84312T-4 | 94,1 | 211,00 \$ | 460 |
| Baldor | TEFC | 1800 | CHEMICAL PROCESSING | CECP84115T-4 | 94,5 | 286,00 \$ | 460 |
| Baldor | TEFC | 1800 | CP, IEEE 841, PREM EFF | ECP84115T-5 | 94,5 | 286,00 \$ | 575 |
| Baldor | TEFC | 1800 | SUPER-E, NEMA Premium | CEM4115T | 94,5 | 286,00 \$ | 230-460 |
| Baldor | TEFC | 1800 | SUPER-E, NEMA Premium | CEM4115T-5 | 94,5 | 286,00 \$ | 575 |
| Baldor | TEFC | 1800 | SUPER-E, NEMA Premium | EM4115T | 94,5 | 286,00 \$ | 230-460 |
| Baldor | TEFC | 1800 | SUPER-E, NEMA Premium | EM4115T-5 | 94,5 | 286,00 \$ | 575 |
| Baldor | TEFC | 1800 | SUPER-E, NEMA Premium | EM4115T-8 | 94,5 | 286,00 \$ | 230 |
| Baldor | TEFC | 1800 | SUPER-E, NEMA Premium , PUMP | EJMM4115T-5 | 94,5 | 286,00 \$ | 575 |
| Baldor | TEFC | 1800 | SUPER-E, NEMA Premium, C,P, | CECP4115T-5 | 94,5 | 286,00 \$ | 575 |
| Baldor | TEFC | 1800 | SUPER-E, NEMA Premium, C,P, | ECP4115T | 94,5 | 286,00 \$ | 230-460 |
| Baldor | TEFC | 1800 | SUPER-E,C-FACE W/BASE | CEM4115T | 94,5 | 286,00 \$ | 230-460 |
| Baldor | TEFC | 1800 | SUPER-E,CHEM PROCESS | ECP4115T-4 | 94,5 | 286,00 \$ | 460 |
| Baldor | TEFC | 1800 | SUPER-E,CHEM PROCESS | ECP4115T-5 | 94,5 | 286,00 \$ | 575 |

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|-----------|------------------|---------|------------------------------|---------------------|----------------------------|-----------|-------------|
| Baldor | TEFC | 1800 | SUPER-E,CHEM PROCESS | ECP84115T-4 | 94,5 | 286,00 \$ | 460 |
| Baldor | TEFC | 3600 | CHEMICAL PROCESSING | CECP84114T-4 | 94,1 | 328,00 \$ | 460 |
| Baldor | TEFC | 3600 | SUPER-E, NEMA Premium | CEM4114T-5 | 94,1 | 328,00 \$ | 575 |
| Baldor | TEFC | 3600 | SUPER-E, NEMA Premium | EM4114T | 94,1 | 328,00 \$ | 230-460 |
| Baldor | TEFC | 3600 | SUPER-E, NEMA Premium | EM4114T-5 | 94,1 | 328,00 \$ | 575 |
| Baldor | TEFC | 3600 | SUPER-E, NEMA Premium , PUMP | EJMM4114T-5 | 94,1 | 328,00 \$ | 575 |
| Baldor | TEFC | 3600 | SUPER-E, NEMA Premium, C,P, | CECP4114T-5 | 94,1 | 328,00 \$ | 575 |
| Baldor | TEFC | 3600 | SUPER-E, NEMA Premium, C,P, | ECP4114T-5 | 94,1 | 328,00 \$ | 575 |
| Baldor | TEFC | 3600 | SUPER-E, NEMA Premium, C.P. | ECP4114T-4 | 94,1 | 328,00 \$ | 460 |
| Baldor | TEFC | 3600 | SUPER-E,CHEM PROCESS | ECP84114T-4 | 94,1 | 328,00 \$ | 460 |
| GE | TEFC | 1200 | X\$D Ultra | M9126 | 94,1 | 211,00 \$ | 460 |
| GE | TEFC | 1200 | X\$D Ultra | M9775 | 94,1 | 211,00 \$ | 575 |
| GE | TEFC | 1200 | X\$D Ultra IEEE 841 | M9456 | 94,1 | 211,00 \$ | 460 |
| GE | TEFC | 1200 | X\$D Ultra IEEE 841 | M9589 | 94,1 | 211,00 \$ | 575 |
| GE | TEFC | 1800 | X\$D Ultra | M9765 | 94,5 | 286,00 \$ | 575 |
| GE | TEFC | 1800 | X\$D Ultra | M9917 | 94,5 | 286,00 \$ | 460 |
| GE | TEFC | 1800 | X\$D Ultra IEEE 841 | M9455 | 94,5 | 286,00 \$ | 460 |
| GE | TEFC | 1800 | X\$D Ultra IEEE 841 | M9588 | 94,5 | 286,00 \$ | 575 |
| GE | TEFC | 3600 | X\$D Ultra | M9839 | 94,5 | 404,00 \$ | 575 |
| GE | TEFC | 3600 | X\$D Ultra | M997 | 94,5 | 404,00 \$ | 460 |
| GE | TEFC | 3600 | X\$D Ultra IEEE 841 | M9454 | 94,5 | 404,00 \$ | 460 |
| GE | TEFC | 3600 | X\$D Ultra IEEE 841 | M9587 | 94,5 | 404,00 \$ | 575 |
| Leeson | ODP | 1200 | Premium Efficiency Motor | 170148.00 | 94,5 | 286,00 \$ | 208-230/460 |

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|-----------|------------------|---------|--------------------------|---------------------|----------------------------|-----------|-------------|
| Leeson | ODP | 1800 | Premium Efficiency Motor | 170021.00 | 94,5 | 286,00 \$ | 208-230/460 |
| Leeson | ODP | 3600 | Premium Efficiency Motor | 170040.00 | 94,1 | 328,00 \$ | 208-230/460 |
| Leeson | TEFC | 1200 | Premium Efficiency Motor | 170097.22 | 94,1 | 211,00 \$ | 208-230/460 |
| Leeson | TEFC | 1200 | Premium Efficiency Motor | 171617.22 | 94,1 | 211,00 \$ | 575 |
| Leeson | TEFC | 1800 | Premium Efficiency Motor | 170023.00 | 94,5 | 286,00 \$ | 208-230/460 |
| Leeson | TEFC | 1800 | Premium Efficiency Motor | 170121.00 | 94,5 | 286,00 \$ | 575 |
| Leeson | TEFC | 3600 | Premium Efficiency Motor | 170041.22 | 94,5 | 404,00 \$ | 208-230/460 |
| Leeson | TEFC | 3600 | Premium Efficiency Motor | 170236.22 | 94,1 | 328,00 \$ | 575 |
| MARATHON | EXPL | 1200 | 365TTGS16577 | E571 | 94,5 | 286,00 \$ | 230-460 |
| MARATHON | EXPL | 3600 | 326TSTGS6501 | E569 | 94,5 | 404,00 \$ | 230-460 |
| MARATHON | ODP | 1200 | 365TTDC6086 | U928 | 94,1 | 211,00 \$ | 208-230-460 |
| MARATHON | ODP | 1800 | 326TTDC6026 | U777 | 94,5 | 286,00 \$ | 208-230-460 |
| MARATHON | ODP | 3600 | 324TSTDC6001 | U776 | 94,1 | 328,00 \$ | 208-230-460 |
| MARATHON | TEFC | 1200 | 365THFS19077 | W640 | 94,5 | 286,00 \$ | 575 |
| MARATHON | TEFC | 1200 | 365THFS9086 | W582 | 94,5 | 286,00 \$ | 460 |
| MARATHON | TEFC | 1800 | 326THFS19033 | W581 | 94,5 | 286,00 \$ | 575 |
| MARATHON | TEFC | 1800 | 326THFS9026 | W580 | 94,5 | 286,00 \$ | 460 |
| MARATHON | TEFC | 1800 | 326TSHFS9036 | W579 | 94,5 | 286,00 \$ | 460 |
| MARATHON | TEFC | 1800 | 326TSTFS6536 | E453 | 94,5 | 286,00 \$ | 460 |
| MARATHON | TEFC | 1800 | 326TTFS6026 | E210 | 94,5 | 286,00 \$ | 230-460 |
| MARATHON | TEFC | 1800 | 326TTFS6030 | E312 | 94,5 | 286,00 \$ | 575 |
| MARATHON | TEFC | 1800 | 326TTFS6526 | E625 | 94,5 | 286,00 \$ | 460 |
| MARATHON | TEFC | 1800 | 326TTFS6527 | E678 | 94,5 | 286,00 \$ | 575 |

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|-----------|------------------|---------|---------------|---------------------|----------------------------|-----------|---------|
| MARATHON | TEFC | 3600 | 326TSHFS9001 | W577 | 94,5 | 404,00 \$ | 460 |
| MARATHON | TEFC | 3600 | 326TSHFS9005 | W578 | 94,5 | 404,00 \$ | 575 |
| MARATHON | TEFC | 3600 | 326TSTFS6001 | E225 | 94,5 | 404,00 \$ | 230-460 |
| MARATHON | TEFC | 3600 | 326TSTFS6005 | E320 | 94,5 | 404,00 \$ | 575 |
| MARATHON | TEFC | 3600 | 326TSTFS6501 | E610 | 94,5 | 404,00 \$ | 460 |
| MARATHON | TEFC | 3600 | 326TSTFS6502 | E663 | 94,5 | 404,00 \$ | 575 |
| Reliance | EXPL | 1800 | P32G506 | P32G506 | 94,5 | 286,00 \$ | 460 |
| Reliance | EXPL | 1800 | P32G516 | P32G516 | 94,5 | 286,00 \$ | 230-460 |
| Reliance | EXPL | 3600 | P32G568 | P32G568 | 94,1 | 328,00 \$ | 460 |
| Reliance | ODP | 3600 | P32G85 | P32G85 | 94,1 | 328,00 \$ | 230-460 |
| Reliance | TEFC | 1200 | P36G3315 | P36G3315 | 94,1 | 211,00 \$ | 230-460 |
| Reliance | TEFC | 1200 | P36G3317 | P36G3317 | 94,1 | 211,00 \$ | 575 |
| Reliance | TEFC | 1200 | P36G463 | P36G463 | 94,1 | 211,00 \$ | 230-460 |
| Reliance | TEFC | 1200 | P36G467 | P36G467 | 94,1 | 211,00 \$ | 460 |
| Reliance | TEFC | 1200 | P36G469 | P36G469 | 94,1 | 211,00 \$ | 575 |
| Reliance | TEFC | 1200 | P36G5237 | P36G5237 | 94,1 | 211,00 \$ | 460 |
| Reliance | TEFC | 1200 | P36G5245 | P36G5245 | 94,1 | 211,00 \$ | 575 |
| Reliance | TEFC | 1200 | P40G382 | P40G382 | 94,1 | 211,00 \$ | 460 |
| Reliance | TEFC | 1800 | 661XL | P32G3425 | 94,5 | 286,00 \$ | 575 |
| Reliance | TEFC | 1800 | 841XL | P32G5252 | 94,5 | 286,00 \$ | 575 |
| Reliance | TEFC | 1800 | P32G1056 | P32G1056 | 94,5 | 286,00 \$ | 460 |
| Reliance | TEFC | 1800 | P32G1061 | P32G1061 | 94,5 | 286,00 \$ | 575 |
| Reliance | TEFC | 1800 | P32G3319 | P32G3319 | 94,5 | 286,00 \$ | 460 |

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|-----------|------------------|---------|---------------|---------------------|----------------------------|-----------|---------|
| Reliance | TEFC | 1800 | P32G3324 | P32G3324 | 94,5 | 286,00 \$ | 230-460 |
| Reliance | TEFC | 1800 | P32G3326 | P32G3326 | 94,5 | 286,00 \$ | 575 |
| Reliance | TEFC | 1800 | P32G3338 | P32G3338 | 94,5 | 286,00 \$ | 460 |
| Reliance | TEFC | 1800 | P32G3346 | P32G3346 | 94,5 | 286,00 \$ | 230-460 |
| Reliance | TEFC | 1800 | P32G3382 | P32G3382 | 94,5 | 286,00 \$ | 575 |
| Reliance | TEFC | 1800 | P32G3407 | P32G3407 | 94,5 | 286,00 \$ | 460 |
| Reliance | TEFC | 1800 | P32G5246 | P32G5246 | 94,5 | 286,00 \$ | 460 |
| Reliance | TEFC | 1800 | P32G5252 | P32G5252 | 94,5 | 286,00 \$ | 575 |
| Reliance | TEFC | 1800 | XE | P32G3382 | 94,5 | 286,00 \$ | 575 |
| Reliance | TEFC | 3600 | P32G1327 | P32G1327 | 94,1 | 328,00 \$ | 230-460 |
| Reliance | TEFC | 3600 | P32G395 | P32G395 | 94,1 | 328,00 \$ | 230-460 |
| Reliance | TEFC | 3600 | P32G398 | P32G398 | 94,1 | 328,00 \$ | 460 |
| Reliance | TEFC | 3600 | P32G400 | P32G400 | 94,1 | 328,00 \$ | 230-460 |
| Reliance | TEFC | 3600 | P32G402 | P32G402 | 94,1 | 328,00 \$ | 575 |
| Reliance | TEFC | 3600 | P32G404 | P32G404 | 94,1 | 328,00 \$ | 575 |
| Reliance | TEFC | 3600 | P32G5244 | P32G5244 | 94,1 | 328,00 \$ | 460 |
| Reliance | TEFC | 3600 | P32G5250 | P32G5250 | 94,1 | 328,00 \$ | 575 |
| Reliance | TEFC | 3600 | XE | P32G404 | 94,1 | 328,00 \$ | 575 |
| Siemens | EXPL | 3600 | 1MJ03262XE42 | RGZZESD | 93,6 | 233,00 \$ | 460 |
| Siemens | EXPL | 3600 | 1MJ03262XE52 | RGZZESD | 93,6 | 233,00 \$ | 575 |
| Siemens | EXPL | 3600 | build unit | RGZZESD | 93,6 | 233,00 \$ | 460 |
| Siemens | TEFC | 1200 | 1LA03656EE41 | RGZEESDX | 94,1 | 211,00 \$ | 460 |
| Siemens | TEFC | 1200 | 1LA03656EE51 | RGZEESDX | 94,1 | 211,00 \$ | 575 |

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| Siemens | TEFC | 1200 | 1LA03656ES41 | RGZEESD | 94,1 | 211,00 \$ | 460 |
| Siemens | TEFC | 1200 | build unit | RGZEESD | 94,1 | 211,00 \$ | 575 |
| Siemens | TEFC | 1200 | build unit | RGZVEESD | 94,1 | 211,00 \$ | 460 |
| Siemens | TEFC | 1800 | 1LA03264EE41 | RGZEESDX | 94,5 | 286,00 \$ | 460 |
| Siemens | TEFC | 1800 | 1LA03264EE42 | RGZEESDX | 94,5 | 286,00 \$ | 460 |
| Siemens | TEFC | 1800 | 1LA03264EE51 | RGZEESDX | 94,5 | 286,00 \$ | 575 |
| Siemens | TEFC | 1800 | 1LA03264EE52 | RGZEESDX | 94,5 | 286,00 \$ | 575 |
| Siemens | TEFC | 1800 | 1LA03264ES41 | RGZEESD | 94,5 | 286,00 \$ | 460 |
| Siemens | TEFC | 1800 | 1LA03264ES42 | RGZEESD | 94,5 | 286,00 \$ | 460 |
| Siemens | TEFC | 1800 | 1LA03264ES51 | RGZEESD | 94,5 | 286,00 \$ | 575 |
| Siemens | TEFC | 1800 | 1LA03264ES52 | RGZEESD | 94,5 | 286,00 \$ | 575 |
| Siemens | TEFC | 1800 | build unit | RGZVEESD | 94,5 | 286,00 \$ | 460 |
| Siemens | TEFC | 3600 | 1LA03262EE42 | RGZEESDX | 93,6 | 233,00 \$ | 460 |
| Siemens | TEFC | 3600 | 1LA03262EE52 | RGZEESDX | 93,6 | 233,00 \$ | 575 |
| Siemens | TEFC | 3600 | 1LA03262ES42 | RGZEESD | 93,6 | 233,00 \$ | 460 |
| Siemens | TEFC | 3600 | 1LA03262ES52 | RGZEESD | 93,6 | 233,00 \$ | 575 |
| Siemens | TEFC | 3600 | 1LA03262SE41 | RGZESD | 93,6 | 233,00 \$ | 460 |
| Siemens | TEFC | 3600 | 1LA03262SE42 | RGZESD | 93,6 | 233,00 \$ | 460 |
| Siemens | TEFC | 3600 | 1LA03262SE52 | RGZESD | 93,6 | 233,00 \$ | 575 |
| Siemens | TEFC | 3600 | 1LA03262VT42 | RGZESDI | 93,6 | 233,00 \$ | 460 |
| Siemens | TEFC | 3600 | build unit | RGZEAD | 93,6 | 233,00 \$ | 460 |
| Siemens | TEFC | 3600 | build unit | RGZESDB | 93,6 | 233,00 \$ | 460 |
| Siemens | TEFC | 3600 | build unit | RGZVEESD | 93,6 | 233,00 \$ | 460 |

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| TATUNG | ODP | 1200 | SuperMax - II ODP | WH0506DFA 2 | 94,1 | 211,00 \$ | 208-230-460 |
| TATUNG | ODP | 1200 | SuperMax - II ODP | WH0506DFH 2 | 94,1 | 211,00 \$ | 575 |
| TATUNG | ODP | 1800 | SuperMax - II ODP | WH0504DFA 2 | 94,5 | 286,00 \$ | 208-230-460 |
| TATUNG | ODP | 1800 | SuperMax - II ODP | WH0504DFH 2 | 94,5 | 286,00 \$ | 575 |
| TATUNG | ODP | 3600 | SuperMax - II ODP | WH0502DFA 2 | 93,0 | 117,00 \$ | 208-230-460 |
| TATUNG | ODP | 3600 | SuperMax - II ODP | WH0502DFH 2 | 93,0 | 117,00 \$ | 575 |
| TATUNG | TEFC | 1200 | SuperMax - 841 | WH0506JFBC | 94,5 | 286,00 \$ | 460 |
| TATUNG | TEFC | 1200 | SuperMax - 841 | WH0506JFBC | 94,5 | 286,00 \$ | 575 |
| TATUNG | TEFC | 1200 | SuperMax - 841 C-Face | WH0506JBBC | 94,5 | 286,00 \$ | 460 |
| TATUNG | TEFC | 1200 | SuperMax - 841 C-Face | WH0506JBBC | 94,5 | 286,00 \$ | 575 |
| TATUNG | TEFC | 1200 | SuperMax TEFC | WH0506FFA | 94,5 | 286,00 \$ | 208-230/460 |
| TATUNG | TEFC | 1200 | SuperMax TEFC | WH0506FFA | 94,5 | 286,00 \$ | 575 |
| TATUNG | TEFC | 1200 | SuperMax TEFC Built | Special Built | 94,5 | 286,00 \$ | 575 |
| TATUNG | TEFC | 1200 | SuperMax TEFC C-Face | WH0506FBH | 94,5 | 286,00 \$ | 208-230/460 |
| TATUNG | TEFC | 1200 | SuperMax TEFC C-Face | WH0506FBH | 94,5 | 286,00 \$ | 575 |
| TATUNG | TEFC | 1800 | SuperMax - 841 | WH0504JFBC | 95,0 | 380,00 \$ | 460 |
| TATUNG | TEFC | 1800 | SuperMax - 841 | WH0504JFBC | 95,0 | 380,00 \$ | 575 |
| TATUNG | TEFC | 1800 | SuperMax - 841 C-Face | WH0504JBHC | 95,0 | 380,00 \$ | 460 |
| TATUNG | TEFC | 1800 | SuperMax - 841 C-Face | WH0504JBHC | 95,0 | 380,00 \$ | 575 |
| TATUNG | TEFC | 1800 | SuperMax TEFC | WH0504FFA | 95,0 | 380,00 \$ | 208-230/460 |
| TATUNG | TEFC | 1800 | SuperMax TEFC | WH0504FFA | 95,0 | 380,00 \$ | 575 |
| TATUNG | TEFC | 1800 | SuperMax TEFC Built | Special Built | 95,0 | 380,00 \$ | 575 |
| TATUNG | TEFC | 1800 | SuperMax TEFC C-Face | WH0504FBH | 95,0 | 380,00 \$ | 208-230/460 |

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| TATUNG | TEFC | 1800 | SuperMax TEFC C-Face | WH0504FBH | 95,0 | 380,00 \$ | 575 |
| TATUNG | TEFC | 3600 | SuperMax - 841 | WH0502JFHC | 93,6 | 233,00 \$ | 460 |
| TATUNG | TEFC | 3600 | SuperMax - 841 | WH0502JFHC | 93,6 | 233,00 \$ | 575 |
| TATUNG | TEFC | 3600 | SuperMax - 841 C-Face | WH0502JBHC | 93,6 | 233,00 \$ | 460 |
| TATUNG | TEFC | 3600 | SuperMax - 841 C-Face | WH0502JBHC | 93,6 | 233,00 \$ | 575 |
| TATUNG | TEFC | 3600 | SuperMax TEFC | WH0502FFA | 93,6 | 233,00 \$ | 208-230/460 |
| TATUNG | TEFC | 3600 | SuperMax TEFC | WH0502FFA | 93,6 | 233,00 \$ | 575 |
| TATUNG | TEFC | 3600 | SuperMax TEFC Built | Special Built | 93,6 | 233,00 \$ | 575 |
| TATUNG | TEFC | 3600 | SuperMax TEFC C-Face | WH0502FBA | 93,6 | 233,00 \$ | 208-230/460 |
| TATUNG | TEFC | 3600 | SuperMax TEFC C-Face | WH0502FBA | 93,6 | 233,00 \$ | 575 |
| TECO-Westinghouse | ODP | 3600 | HI-EFF ODP | ASHE-50-2-2-T | 93,0 | 117,00 \$ | 208-230/460 |
| TECO-Westinghouse | ODP | 3600 | HI-EFF ODP | ASHE-50-2-5-T | 93,0 | 117,00 \$ | 575 |
| TECO-Westinghouse | TEFC | 1200 | Advantage Plus 841 | APH05006TE4-PR COMPL | 94,1 | 211,00 \$ | 460 |
| TECO-Westinghouse | TEFC | 1200 | Advantage Plus 841 | APH05006TE5-PR COMPL | 94,1 | 211,00 \$ | 575 |
| TECO-Westinghouse | TEFC | 1200 | Advantage Plus Ready | APH05006TE4-PrREADY | 94,1 | 211,00 \$ | 460 |
| TECO-Westinghouse | TEFC | 1200 | Advantage Plus Ready | APH05006TE5-PrREADY | 94,1 | 211,00 \$ | 575 |
| TECO-Westinghouse | TEFC | 1200 | OPTIM HE PLUS / HE | PDH05006TE2 | 94,1 | 211,00 \$ | 208-230/460 |
| TECO-Westinghouse | TEFC | 1200 | OPTIM HE PLUS / HE | PDH05006TE5 | 94,1 | 211,00 \$ | 575 |
| TECO-Westinghouse | TEFC | 1200 | OPTIM HE PLUS / PREM | PDH05006TE2N | 94,1 | 211,00 \$ | 208-230/460 |
| TECO-Westinghouse | TEFC | 1200 | OPTIM HE PLUS / PREM | PDH05006TE5N | 94,1 | 211,00 \$ | 575 |
| TECO-Westinghouse | TEFC | 1800 | Advantage Plus 841 | APH05004TE4-PR COMPL | 94,5 | 286,00 \$ | 460 |
| TECO-Westinghouse | TEFC | 1800 | Advantage Plus 841 | APH05004TE5-PR COMPL | 94,5 | 286,00 \$ | 575 |
| TECO-Westinghouse | TEFC | 1800 | Advantage Plus Ready | APH05004TE4-PrREADY | 94,5 | 286,00 \$ | 460 |

Puissance : 50 HP

| Fabricant | Type d'enveloppe | Vitesse | Nom du modèle | Numéro de catalogue | Efficacité à pleine charge | Remise \$ | tension |
|-------------------|------------------|---------|------------------------|----------------------|----------------------------|-----------|-------------|
| TECO-Westinghouse | TEFC | 1800 | Advantage Plus Ready | APH05004TE5-PrREADY | 94,5 | 286,00 \$ | 575 |
| TECO-Westinghouse | TEFC | 1800 | OPTIM HE PLUS / PREM | PDH05004TE2N | 94,5 | 286,00 \$ | 208-230/460 |
| TECO-Westinghouse | TEFC | 1800 | OPTIM HE PLUS / PREM | PDH05004TE5N | 94,5 | 286,00 \$ | 575 |
| TECO-Westinghouse | TEFC | 3600 | Advantage Plus 841 | APH05002TE4-PR COMPL | 94,1 | 328,00 \$ | 460 |
| TECO-Westinghouse | TEFC | 3600 | Advantage Plus 841 | APH05002TE5-PR COMPL | 94,1 | 328,00 \$ | 575 |
| TECO-Westinghouse | TEFC | 3600 | Advantage Plus Ready | APH05002TE4-PrREADY | 94,1 | 328,00 \$ | 460 |
| TECO-Westinghouse | TEFC | 3600 | Advantage Plus Ready | APH05002TE5-PrREADY | 94,1 | 328,00 \$ | 575 |
| TECO-Westinghouse | TEFC | 3600 | OPTIM HE PLUS / HE | PDH05002TE2 | 94,1 | 328,00 \$ | 208-230/460 |
| TECO-Westinghouse | TEFC | 3600 | OPTIM HE PLUS / HE | PDH05002TE5 | 94,1 | 328,00 \$ | 575 |
| TECO-Westinghouse | TEFC | 3600 | OPTIM HE PLUS / PREM | PDH05002TE2N | 94,1 | 328,00 \$ | 208-230/460 |
| TECO-Westinghouse | TEFC | 3600 | OPTIM HE PLUS / PREM | PDH05002TE5N | 94,1 | 328,00 \$ | 575 |
| TECO-Westinghouse | TEXP | 3600 | HI / PREM EFF TEFC | XH05002TE2 | 94,1 | 328,00 \$ | 230/460 |
| TECO-Westinghouse | TEXP | 3600 | HI / PREM EFF TEFC | XH05002TE5 | 94,1 | 328,00 \$ | 575 |
| Toshiba | EXPL | 3600 | EQPIII-Explosion Proof | B0502YLF3AMH | 93,0 | 117,00 \$ | 230-460 |
| Toshiba | EXPL | 3600 | EQPIII-Explosion Proof | B0502YLF3OMH | 93,0 | 117,00 \$ | 575 |
| Toshiba | EXPL | 3600 | EQPIII-Explosion Proof | B0502YLG3AMH | 93,0 | 117,00 \$ | 230-460 |
| Toshiba | EXPL | 3600 | EQPIII-Explosion Proof | B0502YLG3OMH | 93,0 | 117,00 \$ | 575 |
| Toshiba | EXPL | 3600 | EQPIII-Explosion Proof | B0502YLG3UMH | 93,0 | 117,00 \$ | 230-460 |
| Toshiba | EXPL | 3600 | Premium Efficient TEXP | B0502YLG3OMH | 93,0 | 117,00 \$ | 575 |
| Toshiba | ODP | 1200 | EQPIII - ODP | B0506VLF3OSH | 94,5 | 286,00 \$ | 575 |
| Toshiba | ODP | 1200 | EQPIII - ODP | B0506VLF3USH | 94,5 | 286,00 \$ | 230-460 |
| Toshiba | ODP | 1200 | EQPIII - ODP | B0506VLG3OSH | 94,5 | 286,00 \$ | 575 |
| Toshiba | ODP | 1200 | EQPIII - ODP | B0506VLG3USH | 94,5 | 286,00 \$ | 230-460 |

Puissance : 50 HP

| Fabricant | Type d'enveloppe | Vitesse | Nom du modèle | Numéro de catalogue | Efficacité à pleine charge | Remise \$ | tension |
|-----------|------------------|---------|--------------------------|---------------------|----------------------------|-----------|---------|
| Toshiba | ODP | 1200 | Premium Efficient ODP | B0506VLF3OSH | 94,5 | 286,00 \$ | 575 |
| Toshiba | ODP | 1200 | Premium Efficient ODP | B0506VLF3USH | 94,5 | 286,00 \$ | 230-460 |
| Toshiba | ODP | 1800 | EQPIII - ODP | B0504VLF1OMH | 95,0 | 380,00 \$ | 575 |
| Toshiba | ODP | 1800 | EQPIII - ODP | B0504VLF1OMH01 | 95,0 | 380,00 \$ | 575 |
| Toshiba | ODP | 1800 | EQPIII - ODP | B0504VLF1UMH | 95,0 | 380,00 \$ | 230-460 |
| Toshiba | ODP | 1800 | EQPIII - ODP | B0504VLF1UMH01 | 95,0 | 380,00 \$ | 230-460 |
| Toshiba | ODP | 1800 | EQPIII - ODP | B0504VLG1OMH | 95,0 | 380,00 \$ | 575 |
| Toshiba | ODP | 1800 | EQPIII - ODP | B0504VLG1UMH | 95,0 | 380,00 \$ | 230-460 |
| Toshiba | ODP | 3600 | EQPIII - ODP | B0502VLF3OMH | 93,6 | 233,00 \$ | 575 |
| Toshiba | ODP | 3600 | EQPIII - ODP | B0502VLF3UMH | 93,6 | 233,00 \$ | 230-460 |
| Toshiba | ODP | 3600 | EQPIII - ODP | B0502VLG3OMH | 93,6 | 233,00 \$ | 575 |
| Toshiba | ODP | 3600 | EQPIII - ODP | B0502VLG3UMH | 93,6 | 233,00 \$ | 230-460 |
| Toshiba | ODP | 3600 | Premium Efficient ODP | B0502VLG3OMH | 93,6 | 233,00 \$ | 575 |
| Toshiba | ODP | 3600 | Premium Efficient ODP | B0502VLG3UMH | 93,6 | 233,00 \$ | 230-460 |
| Toshiba | TEAO | 1200 | EQPIII - Air Over Design | B0506BLF3BMH | 94,1 | 211,00 \$ | 460 |
| Toshiba | TEAO | 1200 | EQPIII - Air Over Design | B0506BLF3OMH | 94,1 | 211,00 \$ | 575 |
| Toshiba | TEAO | 1800 | EQPIII - Air Over Design | B0504BLF3BSH | 94,1 | 211,00 \$ | 460 |
| Toshiba | TEAO | 1800 | EQPIII - Air Over Design | B0504BLF3OSH | 94,1 | 211,00 \$ | 575 |
| Toshiba | TEAO | 3600 | EQPIII - Air Over Design | B0502BLG3BMH | 93,0 | 117,00 \$ | 460 |
| Toshiba | TEAO | 3600 | EQPIII - Air Over Design | B0502BLG3OMH | 93,0 | 117,00 \$ | 575 |
| Toshiba | TEFC | 1200 | EQPIII - TEFC | B0506FLF3OMH | 94,1 | 211,00 \$ | 575 |
| Toshiba | TEFC | 1200 | EQPIII - TEFC | B0506FLF3OMH02 | 94,1 | 211,00 \$ | 575 |
| Toshiba | TEFC | 1200 | EQPIII - TEFC | B0506FLF3UMH | 94,1 | 211,00 \$ | 230-460 |

Puissance : 50 HP

| Fabricant | Type d'enveloppe | Vitesse | Nom du modèle | Numéro de catalogue | Efficacité à pleine charge | Remise \$ | tension |
|-----------|------------------|---------|--|---------------------|----------------------------|-----------|---------|
| Toshiba | TEFC | 1200 | EQPIII - TEFC | B0506FLF3UMH02 | 94,1 | 211,00 \$ | 230-460 |
| Toshiba | TEFC | 1200 | EQPIII - TEFC | B0506FLG3OMH | 94,1 | 211,00 \$ | 575 |
| Toshiba | TEFC | 1200 | EQPIII - TEFC | B0506FLG3UMH | 94,1 | 211,00 \$ | 230-460 |
| Toshiba | TEFC | 1200 | EQPIII - Vertical Medium thrust Solid Shaft P-Base | 0506FCVB3RXA | 94,1 | 211,00 \$ | 460 |
| Toshiba | TEFC | 1200 | EQPIII - Vertical Normal thrust Solid Shaft P-Base | 0506FCVB3RWA | 94,1 | 211,00 \$ | 460 |
| Toshiba | TEFC | 1200 | EQPIII C-Face Footed | B0506FLT3OMH | 94,1 | 211,00 \$ | 575 |
| Toshiba | TEFC | 1200 | EQPIII C-Face Footed | B0506FLT3UMH | 94,1 | 211,00 \$ | 230-460 |
| Toshiba | TEFC | 1200 | EQPIII C-Face Round body | B0506FLC3OMH | 94,1 | 211,00 \$ | 575 |
| Toshiba | TEFC | 1200 | EQPIII C-Face Round body | B0506FLC3UMH | 94,1 | 211,00 \$ | 230-460 |
| Toshiba | TEFC | 1200 | EQPIII-841 | B0506FLF3BMHJ | 94,1 | 211,00 \$ | 460 |
| Toshiba | TEFC | 1200 | EQPIII-841 | B0506FLF3BMHJ01 | 94,1 | 211,00 \$ | 460 |
| Toshiba | TEFC | 1200 | EQPIII-841 | B0506FLF3OMHJ | 94,1 | 211,00 \$ | 575 |
| Toshiba | TEFC | 1200 | EQPIII-841 | B0506FLF3OMHJ01 | 94,1 | 211,00 \$ | 575 |
| Toshiba | TEFC | 1200 | EQPIII-841 | B0506FLG3BMHJ | 94,1 | 211,00 \$ | 460 |
| Toshiba | TEFC | 1200 | EQPIII-841 | B0506FLG3OMHJ | 94,1 | 211,00 \$ | 575 |
| Toshiba | TEFC | 1200 | EQPIII-XS840 | B0506FLF3BMHD | 94,1 | 211,00 \$ | 460 |
| Toshiba | TEFC | 1200 | EQPIII-XS840 | B0506FLF3BMHD01 | 94,1 | 211,00 \$ | 460 |
| Toshiba | TEFC | 1200 | EQPIII-XS840 | B0506FLF3OMHD | 94,1 | 211,00 \$ | 575 |
| Toshiba | TEFC | 1200 | EQPIII-XS840 | B0506FLF3OMHD01 | 94,1 | 211,00 \$ | 575 |
| Toshiba | TEFC | 1200 | EQPIII-XS840 | B0506FLG3BMHD | 94,1 | 211,00 \$ | 460 |
| Toshiba | TEFC | 1200 | EQPIII-XS840 | B0506FLG3OMHD | 94,1 | 211,00 \$ | 575 |
| Toshiba | TEFC | 3600 | EQPIII - TEFC | B0502FLF3OMH | 93,0 | 117,00 \$ | 575 |
| Toshiba | TEFC | 3600 | EQPIII - TEFC | B0502FLF3UMH | 93,0 | 117,00 \$ | 230-460 |

Puissance : 50 HP

| Fabricant | Type d'enveloppe | Vitesse | Nom du modèle | Numéro de catalogue | Efficacité à pleine charge | Remise \$ | tension |
|-----------|------------------|---------|--|---------------------|----------------------------|-----------|---------|
| Toshiba | TEFC | 3600 | EQPIII - TEFC | B0502FLG3OMH | 93,0 | 117,00 \$ | 575 |
| Toshiba | TEFC | 3600 | EQPIII - TEFC | B0502FLG3OMH02 | 93,0 | 117,00 \$ | 575 |
| Toshiba | TEFC | 3600 | EQPIII - TEFC | B0502FLG3UMH | 93,0 | 117,00 \$ | 230-460 |
| Toshiba | TEFC | 3600 | EQPIII - TEFC | B0502FLG3UMH02 | 93,0 | 117,00 \$ | 230-460 |
| Toshiba | TEFC | 3600 | EQPIII - Vertical Medium thrust Solid Shaft P-Base | 0502FCVB3RXA | 93,0 | 117,00 \$ | 460 |
| Toshiba | TEFC | 3600 | EQPIII - Vertical Normal thrust Solid Shaft P-Base | 0502FCVB3RWA | 93,0 | 117,00 \$ | 460 |
| Toshiba | TEFC | 3600 | EQPIII C-Face Footed | B0502FLU3OMH | 93,0 | 117,00 \$ | 575 |
| Toshiba | TEFC | 3600 | EQPIII C-Face Footed | B0502FLU3UMH | 93,0 | 117,00 \$ | 230-460 |
| Toshiba | TEFC | 3600 | EQPIII C-Face Round body | B0502FLC3OMH | 93,0 | 117,00 \$ | 575 |
| Toshiba | TEFC | 3600 | EQPIII C-Face Round body | B0502FLC3UMH | 93,0 | 117,00 \$ | 230-460 |
| Toshiba | TEFC | 3600 | EQPIII-841 | B0502FLF3BMHJ | 93,0 | 117,00 \$ | 460 |
| Toshiba | TEFC | 3600 | EQPIII-841 | B0502FLF3OMHJ | 93,0 | 117,00 \$ | 575 |
| Toshiba | TEFC | 3600 | EQPIII-841 | B0502FLG3BMHJ | 93,0 | 117,00 \$ | 460 |
| Toshiba | TEFC | 3600 | EQPIII-841 | B0502FLG3BMHJ01 | 93,0 | 117,00 \$ | 460 |
| Toshiba | TEFC | 3600 | EQPIII-841 | B0502FLG3OMHJ | 93,0 | 117,00 \$ | 575 |
| Toshiba | TEFC | 3600 | EQPIII-841 | B0502FLG3OMHJ01 | 93,0 | 117,00 \$ | 575 |
| Toshiba | TEFC | 3600 | EQPIII-XS840 | B0502FLF3BMHD | 93,0 | 117,00 \$ | 460 |
| Toshiba | TEFC | 3600 | EQPIII-XS840 | B0502FLF3OMHD | 93,0 | 117,00 \$ | 575 |
| Toshiba | TEFC | 3600 | EQPIII-XS840 | B0502FLG3BMHD | 93,0 | 117,00 \$ | 460 |
| Toshiba | TEFC | 3600 | EQPIII-XS840 | B0502FLG3BMHD02 | 93,0 | 117,00 \$ | 460 |
| Toshiba | TEFC | 3600 | EQPIII-XS840 | B0502FLG3OMHD | 93,0 | 117,00 \$ | 575 |
| Toshiba | TEFC | 3600 | EQPIII-XS840 | B0502FLG3OMHD02 | 93,0 | 117,00 \$ | 575 |
| US Motors | ODP | 1200 | G38052 | D50V3B | 94,5 | 286,00 \$ | 230-460 |

Puissance : 50 HP

| Fabricant | Type d'enveloppe | Vitesse | Nom du modèle | Numéro de catalogue | Efficacité à pleine charge | Remise \$ | tension |
|-----------|------------------|---------|---------------|---------------------|----------------------------|-----------|---------|
| US Motors | ODP | 1200 | R303 | D50P3B | 94,5 | 286,00 \$ | 230-460 |
| US Motors | ODP | 1800 | R363 | D50P2B | 94,5 | 286,00 \$ | 230-460 |
| US Motors | ODP | 1800 | R364 | D50P2G | 94,5 | 286,00 \$ | 575 |
| US Motors | ODP | 3600 | G38012 | D50V1BS | 93,0 | 117,00 \$ | 230-460 |
| US Motors | ODP | 3600 | R360 | D50P1BS | 93,6 | 233,00 \$ | 230-460 |
| US Motors | ODP | 3600 | R361 | D50P1GS | 93,6 | 233,00 \$ | 575 |
| US Motors | TEAO | 1200 | AY34 | HVW50V3B | 94,1 | 211,00 \$ | 230-460 |
| US Motors | TEFC | 1200 | AA27 | H50V3B | 94,1 | 211,00 \$ | 230-460 |
| US Motors | TEFC | 1200 | BA20 | 8P50P3C | 94,1 | 211,00 \$ | 460 |
| US Motors | TEFC | 1200 | BA26 | 8P50P3G | 94,1 | 211,00 \$ | 575 |
| US Motors | TEFC | 1200 | S254 | H50P3B | 94,1 | 211,00 \$ | 230-460 |
| US Motors | TEFC | 1200 | S261 | H50P3G | 94,1 | 211,00 \$ | 575 |
| US Motors | TEFC | 1200 | S274 | C50P3C | 94,1 | 211,00 \$ | 460 |
| US Motors | TEFC | 1200 | S279 | C50P3G | 94,1 | 211,00 \$ | 575 |
| US Motors | TEFC | 1800 | AT42 | H50P2B | 94,5 | 286,00 \$ | 230-460 |
| US Motors | TEFC | 1800 | AU23 | H50P2G | 94,5 | 286,00 \$ | 575 |
| US Motors | TEFC | 1800 | AU81 | C50P2C | 94,5 | 286,00 \$ | 460 |
| US Motors | TEFC | 1800 | AU83 | C50P2G | 94,5 | 286,00 \$ | 575 |
| US Motors | TEFC | 1800 | AV45 | 8P50P2G | 94,5 | 286,00 \$ | 575 |
| US Motors | TEFC | 1800 | BJ47 | 8P50P2C | 94,5 | 286,00 \$ | 460 |
| US Motors | TEFC | 3600 | AU22 | H50P1GS | 93,0 | 117,00 \$ | 575 |
| US Motors | TEFC | 3600 | AV42 | 8P50P1CS* | 93,0 | 117,00 \$ | 460 |
| US Motors | TEFC | 3600 | AV43 | 8P50P1GS | 93,0 | 117,00 \$ | 575 |

Puissance : 50 HP

| Fabricant | Type d'enveloppe | Vitesse | Nom du modèle | Numéro de catalogue | Efficacité à pleine charge | Remise \$ | tension |
|---------------------|------------------|---------|-----------------------|---------------------|----------------------------|-----------|-------------|
| US Motors | TEFC | 3600 | R027 | C50P1CS | 93,0 | 117,00 \$ | 460 |
| US Motors | TEFC | 3600 | R137 | H50V1BS | 93,0 | 117,00 \$ | 230-460 |
| WEG Electric Motors | ODP | 1800 | ODP NEMA Premium | DP050404NP | 94,5 | 286,00 \$ | 208-230-460 |
| WEG Electric Motors | ODP | 1800 | ODP NEMA Premium | DP050504NP | 94,5 | 286,00 \$ | 575 |
| WEG Electric Motors | ODP | 3600 | ODP NEMA Premium | DP050402NP | 93,6 | 233,00 \$ | 208-230-460 |
| WEG Electric Motors | ODP | 3600 | ODP NEMA Premium | DP050502NP | 93,6 | 233,00 \$ | 575 |
| WEG Electric Motors | TEFC | 1200 | IEEE 841 NEMA Premium | IE050406 | 94,1 | 211,00 \$ | 460 |
| WEG Electric Motors | TEFC | 1200 | IEEE 841 NEMA Premium | IE050506 | 94,1 | 211,00 \$ | 575 |
| WEG Electric Motors | TEFC | 1200 | W21 TEFC NEMA Premium | HT050406NP | 94,1 | 211,00 \$ | 208-230-460 |
| WEG Electric Motors | TEFC | 1200 | W21 TEFC NEMA Premium | HT050506NP | 94,1 | 211,00 \$ | 575 |
| WEG Electric Motors | TEFC | 1800 | IEEE 841 NEMA Premium | IE050404 | 94,5 | 286,00 \$ | 460 |
| WEG Electric Motors | TEFC | 1800 | IEEE 841 NEMA Premium | IE050504 | 94,5 | 286,00 \$ | 575 |
| WEG Electric Motors | TEFC | 1800 | W21 TEFC NEMA Premium | HT050404NP | 94,5 | 286,00 \$ | 208-230-460 |
| WEG Electric Motors | TEFC | 1800 | W21 TEFC NEMA Premium | HT050504NP | 94,5 | 286,00 \$ | 575 |
| WEG Electric Motors | TEFC | 3600 | IEEE 841 NEMA Premium | IE050402 | 94,1 | 328,00 \$ | 460 |
| WEG Electric Motors | TEFC | 3600 | IEEE 841 NEMA Premium | IE050502 | 94,1 | 328,00 \$ | 575 |
| WEG Electric Motors | TEFC | 3600 | W21 TEFC NEMA Premium | HT050402NP | 94,1 | 328,00 \$ | 208-230-460 |
| WEG Electric Motors | TEFC | 3600 | W21 TEFC NEMA Premium | HT050502NP | 94,1 | 328,00 \$ | 575 |