

| COD. | MOD. | * | poli | m³/h | Pt max mmH ₂ O | Rpm nom. | MOTORE | | | | dB(A) 1,5mt | Kg | |
|---------|------------|---|------|-------|------------------------------|-------------|-------------------|------|------|----|----------------|----|-----|
| | | | | | | | Kw | A | CLs. | IP | | | |
| AP11001 | ATE 404 M | * | 4 | 3600 | 7 | 1400 | 0,25 | 2,2 | F | 55 | 59 | 36 | |
| AP11002 | ATE 454 M | * | 4 | 5000 | 8,5 | 1400 | 0,37 | 3,1 | F | 55 | 61 | 44 | |
| | | | | | | | A[230VΔ] A[400VΔ] | | | | | | |
| AP11010 | ATE 404 T | * | 4 | 3600 | 7 | 1400 | 0,25 | 1,4 | 0,81 | F | 55 | 59 | 36 |
| AP11011 | ATE 454 T | * | 4 | 5000 | 8,5 | 1400 | 0,37 | 1,9 | 1,1 | F | 55 | 61 | 44 |
| AP11012 | ATE 504 T | * | 4 | 6000 | 11 | 1400 | 0,55 | 2,6 | 1,5 | F | 55 | 64 | 55 |
| AP11013 | ATE 564 T | * | 4 | 9600 | 12 | 1400 | 1,10 | 4,8 | 2,8 | F | 55 | 68 | 65 |
| AP11014 | ATE 634 T | * | 4 | 14000 | 15 | 1400 | 1,50 | 6,2 | 3,6 | F | 55 | 70 | 80 |
| AP11015 | ATE 406 T | * | 6 | 2500 | 2 | 950 | 0,12 | 1,2 | 0,7 | F | 55 | 50 | 32 |
| AP11016 | ATE 456 T | * | 6 | 3200 | 3 | 950 | 0,18 | 1,2 | 0,71 | F | 55 | 52 | 42 |
| AP11017 | ATE 506 T | * | 6 | 4000 | 4 | 950 | 0,25 | 1,56 | 0,9 | F | 55 | 54 | 53 |
| AP11018 | ATE 566 T | * | 6 | 5100 | 5,5 | 950 | 0,37 | 2,0 | 1,15 | F | 55 | 60 | 62 |
| AP11019 | ATE 636 T | * | 6 | 7100 | 6 | 950 | 0,55 | 2,8 | 1,6 | F | 55 | 62 | 75 |
| AP11020 | ATE 716 T | * | 6 | 10500 | 7 | 950 | 0,75 | 3,8 | 2,2 | F | 55 | 63 | 90 |
| AP11021 | ATE 806 T | * | 6 | 18000 | 10,5 | 950 | 1,50 | 6,6 | 3,8 | F | 55 | 69 | 105 |
| AP11022 | ATE 906 T | * | 6 | 22000 | 13,5 | 950 | 2,20 | 9,4 | 5,4 | F | 55 | 71 | 150 |
| AP11023 | ATE 1006 T | * | 6 | 34000 | 17 | 950 | 4,00 | 15,6 | 9 | F | 55 | 74 | 170 |
| AP11024 | ATE 568 T | * | 8 | 4000 | 3,8 | 700 | 0,18 | 1,5 | 0,86 | F | 55 | 54 | 61 |
| AP11025 | ATE 638 T | * | 8 | 6000 | 4,9 | 700 | 0,25 | 1,9 | 1,1 | F | 55 | 56 | 73 |
| AP11026 | ATE 718 T | * | 8 | 8200 | 6 | 700 | 0,37 | 2,4 | 1,4 | F | 55 | 59 | 88 |
| AP11027 | ATE 808 T | * | 8 | 13000 | 7,5 | 700 | 0,55 | 3,6 | 2 | F | 55 | 62 | 97 |
| AP11028 | ATE 908 T | * | 8 | 19000 | 10,5 | 700 | 1,10 | 5,5 | 3,2 | F | 55 | 66 | 146 |
| AP11029 | ATE 1008 T | * | 8 | 26000 | 11 | 700 | 1,50 | 6,9 | 4 | F | 55 | 68 | 140 |