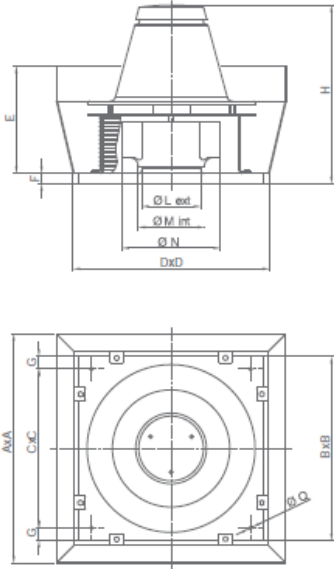


Abmessungen / Dimensions / Dimensioni

Torrette TR ED V Range



| Models | Ø A | Ø B | Ø C | D | E | F | G | H | Ø L | Ø M | Ø N | Ø Q | Kg | |
|-----------------|------|-----|-----|------|-----|----|------|------|-----|-------|-------|-----|-----|-----|
| TRM 10 ED-V 4P | 652 | 410 | 357 | 440 | 328 | 38 | 26.5 | 502 | 170 | 187.5 | 283 | 11 | 23 | |
| TRM 15 ED-V 4P | | | | | | | | | 182 | 199 | 315 | | 24 | |
| TRM 20 ED-V 4P | 907 | 550 | 500 | 580 | 432 | | 25 | 586 | 219 | 236.5 | 359 | 11 | 43 | |
| TRM 30 ED-V 4P | | | | | | | | 604 | 244 | 265.5 | 404 | | 45 | |
| TRM 50 ED-V 4P | | | | | | | | 631 | 278 | 298 | 454 | | 51 | |
| TRM 70 ED 4P | 1144 | 830 | 750 | 860 | 491 | | 40 | 723 | 328 | 335 | 504 | 12 | 105 | |
| TRT 10 ED-V 4P | 652 | 410 | 357 | 440 | 328 | | 38 | 26.5 | 502 | 170 | 187.5 | 283 | 11 | 23 |
| TRT 15 ED-V 4P | | | | | | | | | | 182 | 199 | 315 | | 24 |
| TRT 20 ED-V 4P | 907 | 550 | 500 | 580 | 432 | | | 25 | 586 | 219 | 236.5 | 359 | 11 | 43 |
| TRT 30 ED-V 4P | | | | | | | | | 604 | 244 | 265.5 | 404 | | 45 |
| TRT 50 ED-V 4P | | | | | | | | | 631 | 278 | 298 | 454 | | 51 |
| TRT 70 ED-V 4P | 1144 | 830 | 750 | 860 | 491 | | | 40 | 723 | 328 | 335 | 504 | 12 | 103 |
| TRT 70 ED-V 6P | 1462 | 980 | 900 | 1010 | 595 | 38 | | 40 | 923 | 365 | 375 | 564 | 12 | 106 |
| TRT 100 ED-V 4P | | | | | | | | | | 415 | 421 | 635 | | 161 |
| TRT 100 ED-V 6P | | | | | | | | | | 465 | 472 | 715 | | 171 |
| TRT 100 ED-V 8P | | | | | | | | | | | | | | |
| TRT 150 ED-V 6P | | | | | | | | | | 520 | 529 | 805 | | 176 |
| TRT 150 ED-V 8P | | | | | | | | | | | | | | |
| TRT 180 ED-V 6P | 180 | | | | | | | | | | | | | |
| TRT 210 ED-V 6P | | 180 | | | | | | | | | | | | |

Masse / Dimensions / Dimensioni, mm

TECHNICAL DATA

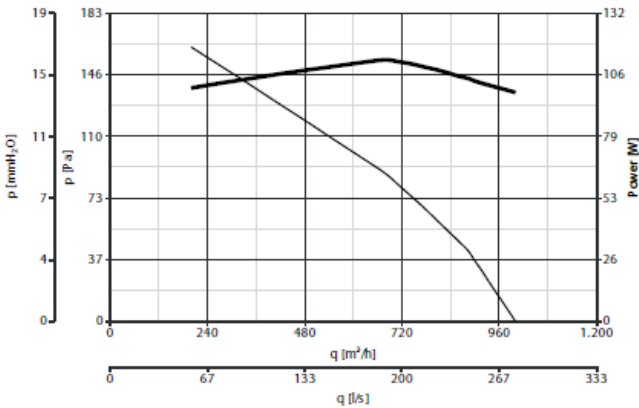
| Models | Code | W min/max | A min/max | POLES | RPM min/max | Max Airflow | | Max Pressure | | Lp dB(A) 3 m | Max °C |
|-------------------|-------|--------------|--------------|-------|----------------|-----------------|----------------|------------------|---------------|-----------------|-----------|
| | | | | | | m³/h min/max | l/s min/max | mmH₂O min/max | Pa min/max | | |
| TRM 10 ED-V 4P** | 15160 | 100 | 0.45 | 4 | 1450 | 1000 | 278 | 20 | 196 | 56 | 400 °C/2h |
| TRM 15 ED-V 4P** | 15162 | 130 | 0.57 | 4 | 1400 | 1400 | 389 | 24 | 235 | 58.5 | |
| TRM 20 ED-V 4P** | 15164 | 250 | 1.20 | 4 | 1400 | 2200 | 611 | 34 | 334 | 68 | |
| TRM 30 ED-V 4P** | 15166 | 410 | 1.75 | 4 | 1380 | 3100 | 861 | 40 | 392 | 67 | |
| TRM 50 ED-V 4P** | 15168 | 720 | 3.30 | 4 | 1350 | 4500 | 1250 | 52 | 510 | 72.5 | |
| TRM 70 ED-V 4P** | 15170 | 1000 | 4.35 | 4 | 1350 | 5800 | 1611 | 65 | 638 | 77 | |
| TRT 10 ED-V 4P** | 15161 | 75 | 0.15 | 4 | 1250 | 890 | 247 | 17 | 167 | 56 | |
| TRT 15 ED-V 4P** | 15163 | 85 | 0.15 | 4 | 1100 | 1100 | 306 | 21 | 206 | 58.5 | |
| TRT 20 ED-V 4P** | 15165 | 125 | 0.27 | 4 | 1400 | 1400 | 389 | 24 | 289 | 68 | |
| TRT 30 ED-V 4P** | 15167 | 200 | 0.35 | 4 | 1100 | 1800 | 500 | 24 | 235 | 77 | |
| TRT 50 ED-V 4P** | 15169 | 250 | 0.50 | 4 | 1420 | 2200 | 611 | 34 | 334 | 72.5 | |
| TRT 70 ED-V 4P** | 15171 | 300 | 0.50 | 4 | 1100 | 2550 | 710 | 30 | 294 | 77 | |
| TRT 70 ED-V 6P** | 15172 | 410 | 0.70 | 4 | 1380 | 3100 | 861 | 43 | 422 | 74 | |
| TRT 70 ED-V 8P** | 15173 | 450 | 0.90 | 6 | 760 | 5300 | 1472 | 30 | 294 | 84 | |
| TRT 100 ED-V 4P** | 15173 | 550 | 0.90 | 4 | 1100 | 3800 | 1056 | 38 | 373 | 77 | |
| TRT 100 ED-V 6P** | 15174 | 710 | 1.25 | 4 | 1380 | 4500 | 1250 | 52 | 510 | 77 | |
| TRT 100 ED-V 8P** | 15175 | 900 | 1.50 | 4 | 1200 | 5300 | 1472 | 52 | 510 | 77 | |
| TRT 150 ED-V 6P** | 15176 | 1100 | 2.00 | 4 | 1400 | 6000 | 1667 | 67 | 657 | 80 | |
| TRT 150 ED-V 8P** | 15177 | 1470 | 2.45 | 6 | 710 | 11100 | 3056 | 42 | 412 | 83 | |
| TRT 180 ED-V 6P** | 15178 | 1880 | 3.45 | 6 | 920 | 12800 | 3556 | 59 | 579 | 84 | |
| TRT 210 ED-V 6P** | 15179 | 1170 | 2.15 | 8 | 540 | 11600 | 3222 | 34 | 334 | 84 | |
| | | 1450 | 2.95 | 8 | 720 | 13500 | 3750 | 42 | 412 | 84 | |

** Certified by LGAI (Applus) according to EN 12101-3

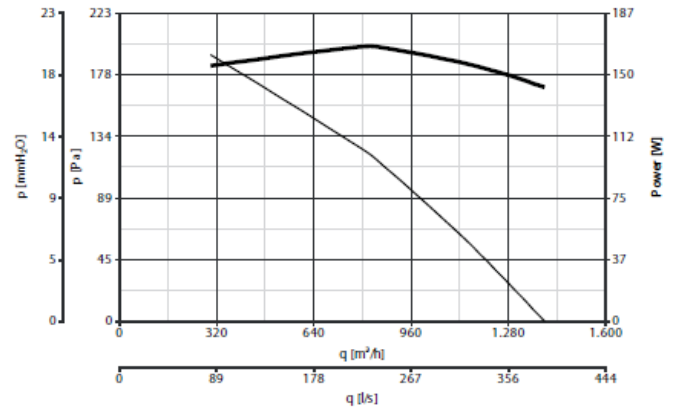
Electric supply: 230 V ~ 50 Hz (Single-phase)
400 V ~ 50 Hz (Three-phase).



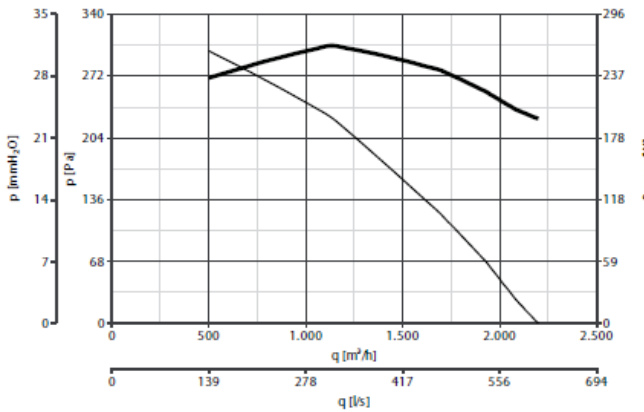
TRM 10 ED-V 4P code 15160



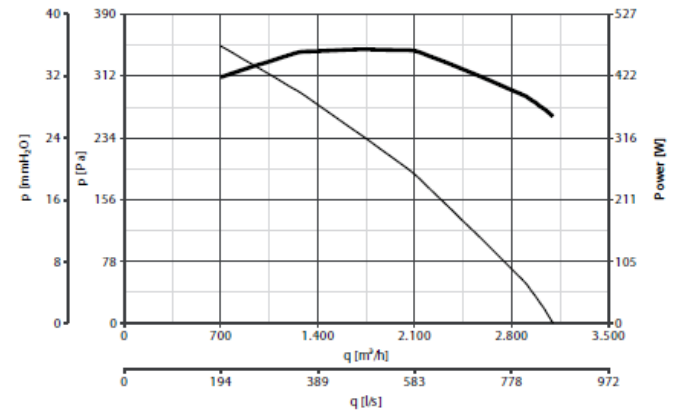
TRM 15 ED-V 4P code 15162



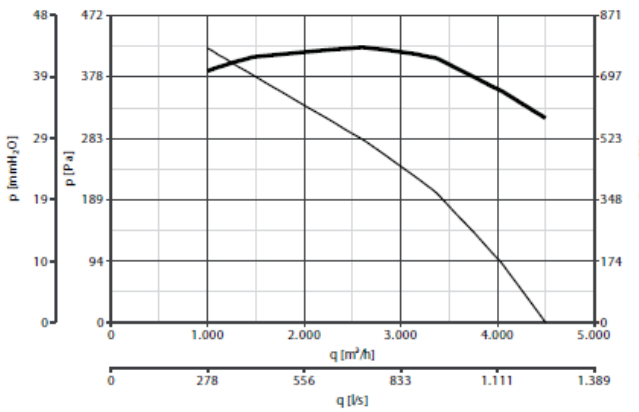
TRM 20 ED-V 4P code 15164



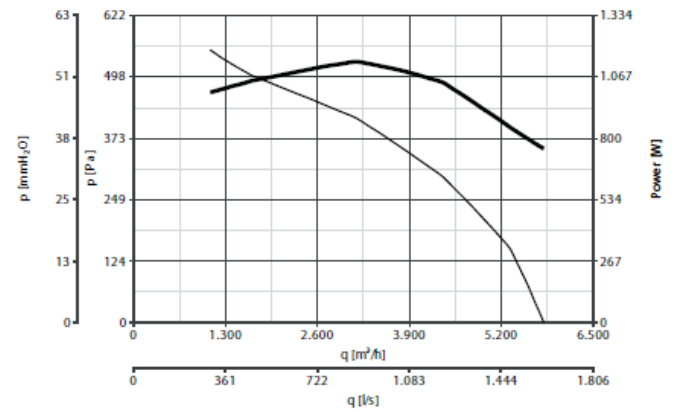
TRM 30 ED-V 4P code 15166



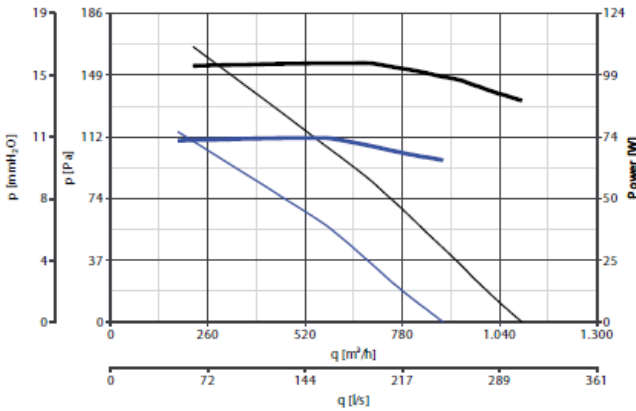
TRM 50 ED-V 4P code 15168



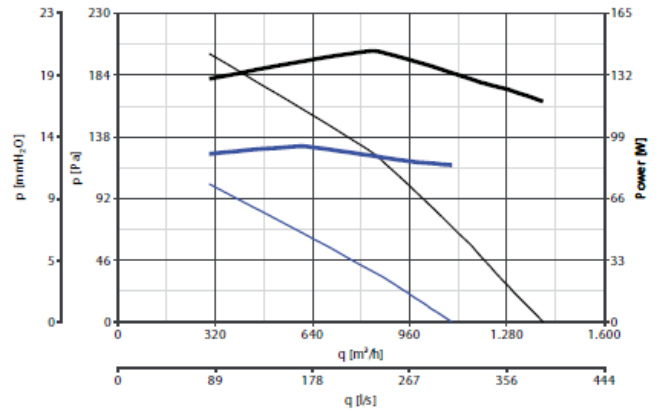
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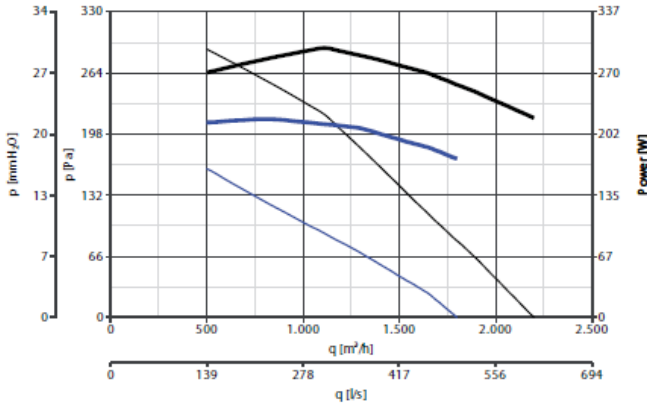
TRT 10 ED-V 4P code 15161



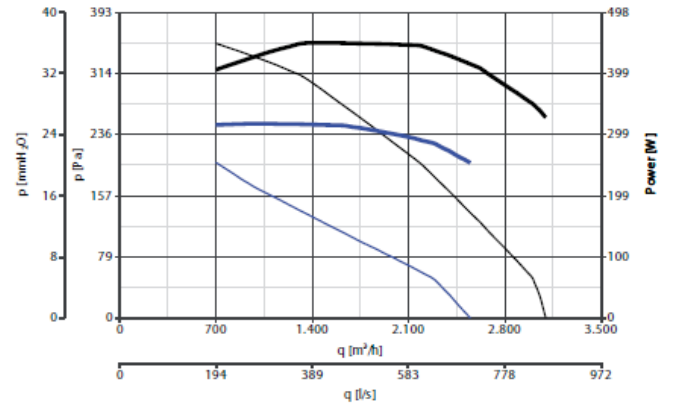
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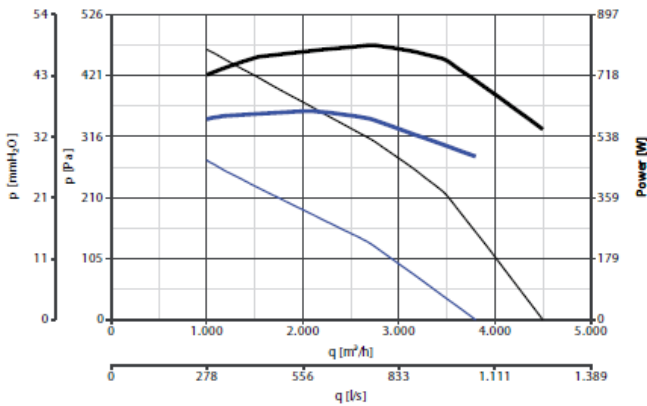
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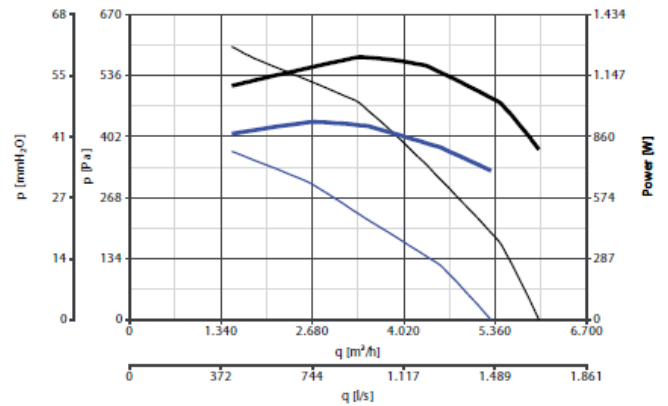
TRT 30 ED-V 4P code 15167



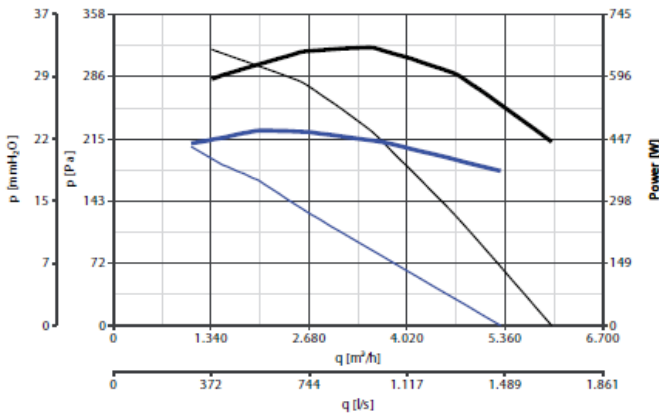
TRT 50 ED-V 4P code 15169



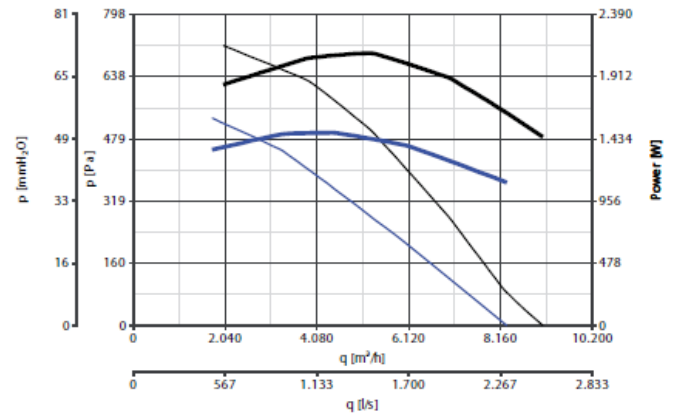
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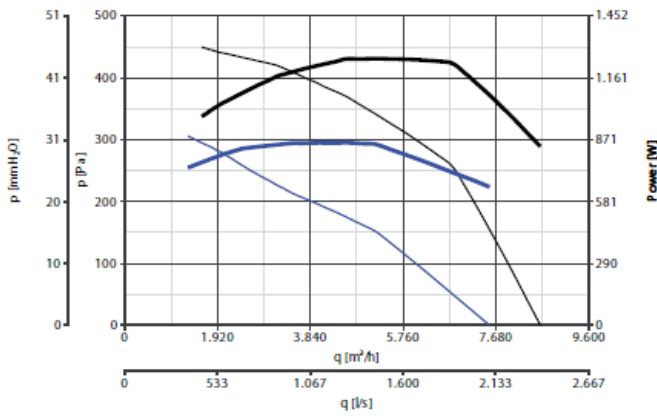
TRT 70 ED-V 6P code 15172



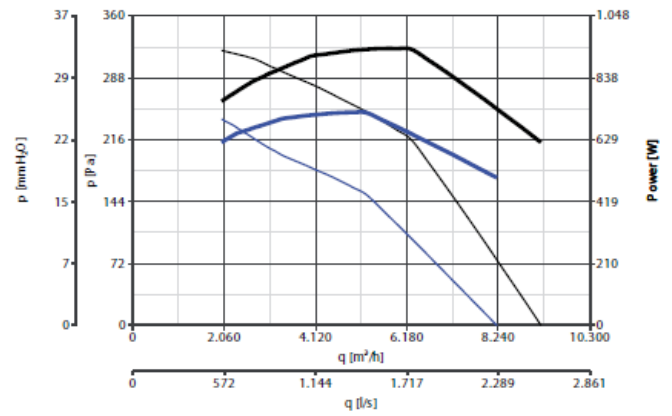
TRT 100 ED-V 4P code 15173



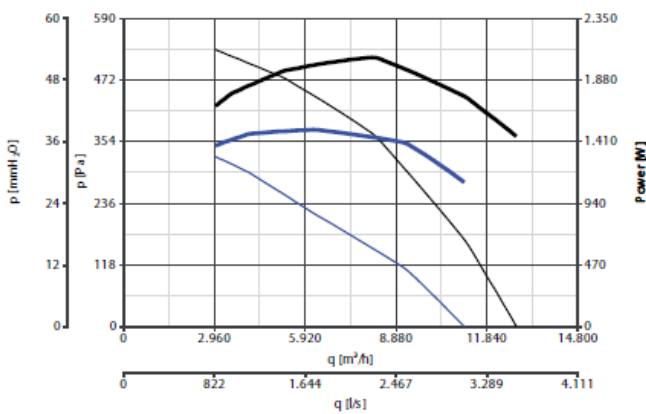
TRT 100 ED-V 6P code 15174



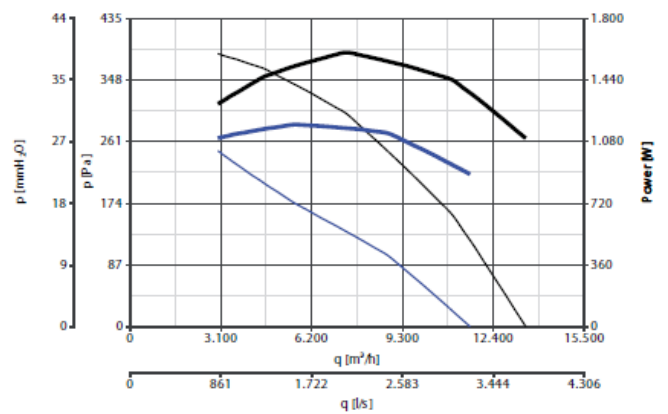
TRT 100 ED-V 8P code 15175



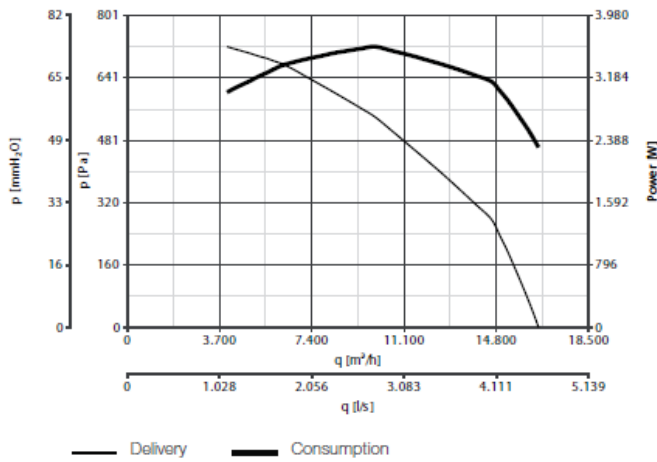
TRT 150 ED-V 6P code 15176



TRT 150 ED-V 8P code 15177



TRT 180 ED-V 6P code 15178



TRT 210 ED-V 6P code 15179

