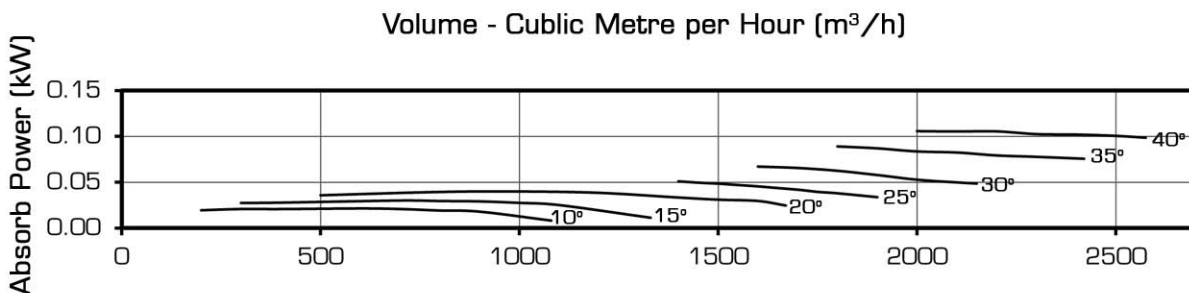
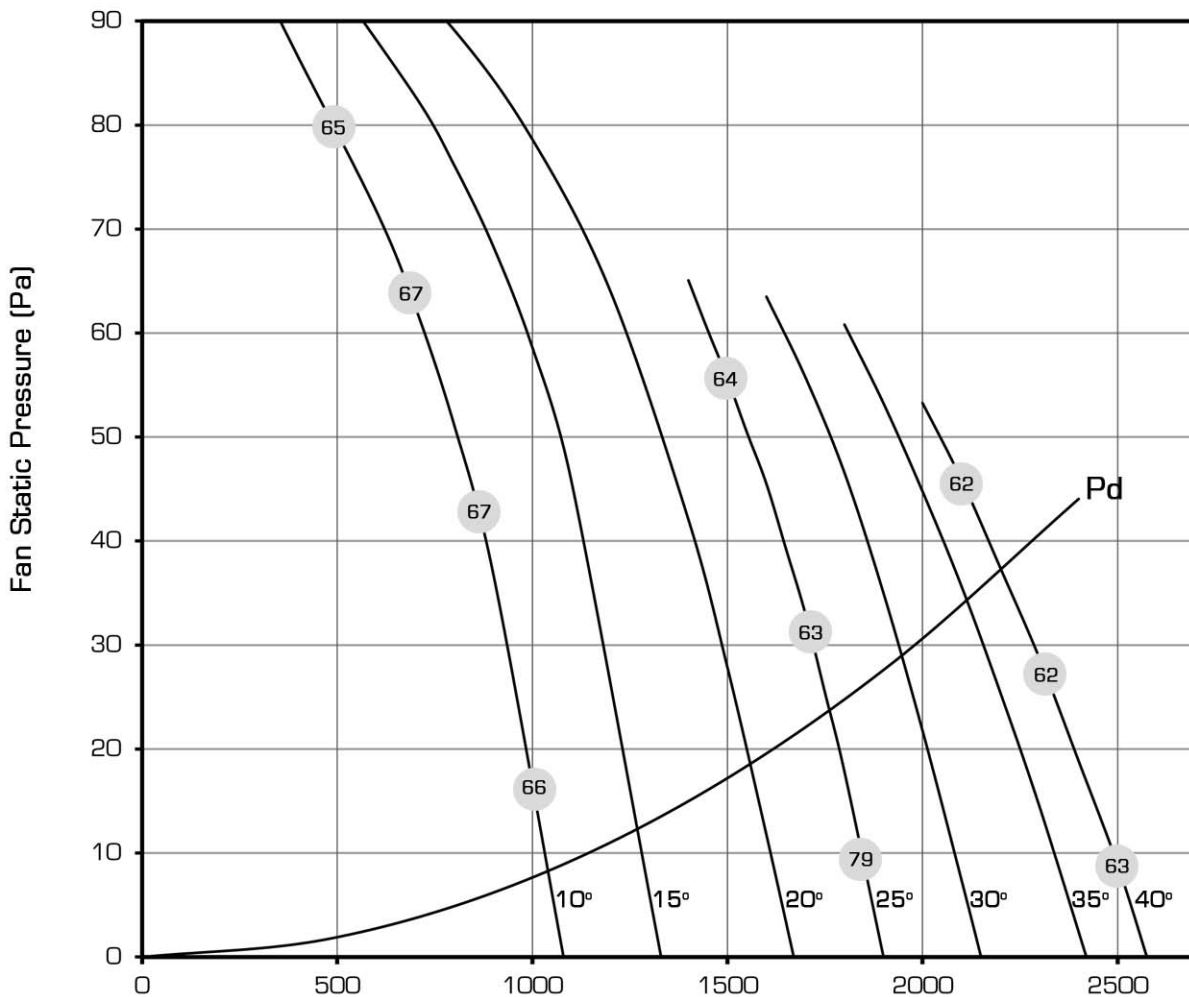


AND 315/5/150 -
315 mm Diameter 1440 Rpm 50 Hz



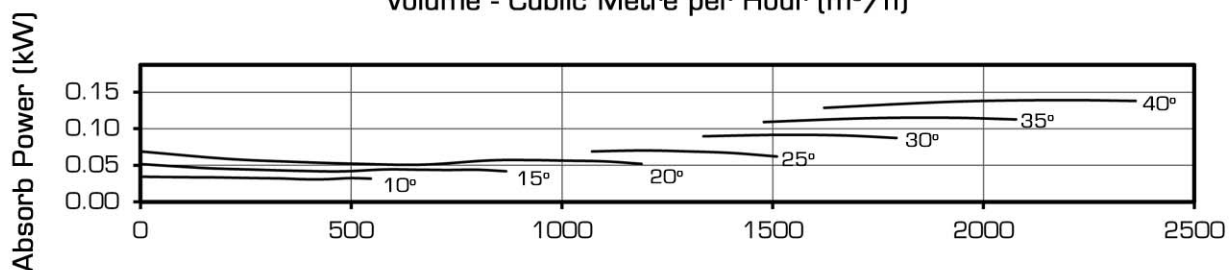
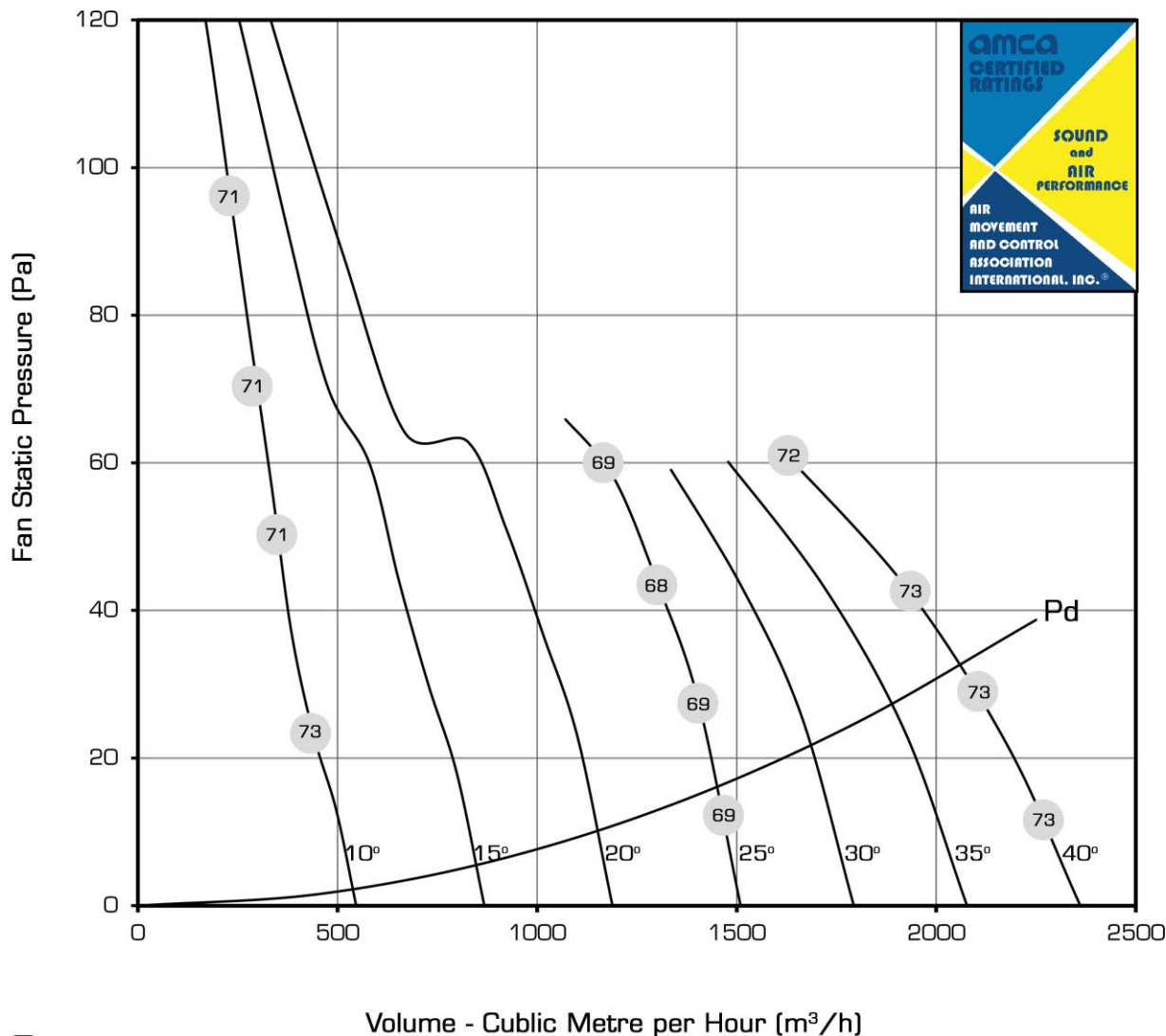
Performance is rated for installation type D - Ducted Inlet, Ducted Outlet.
 Performance rating do not include the effects of appurtenances (accessories).
 Values shown are for inlet LW_i A sound power levels for installation type D : ducted inlet, ducted outlet.
 Ratings include the effects of duct end correction.
 The A-weighted sound ratings shown have been calculated per AMCA International Standard 301.



| Pitch Angle | 10° | 15° | 20° | 25° | 30° | 35° | 40° |
|-------------|-------|-------|-------|-------|-------|-------|-------|
| Peak kW | 0.021 | 0.030 | 0.040 | 0.051 | 0.067 | 0.089 | 0.106 |

AND 315/10/150 -
 315 mm Diameter 1440 Rpm 50 Hz

Performance certified is for installation type D - Ducted Inlet, Ducted Outlet.
 Performance rating do not include the effects of appurtenances (accessories).
 Values shown are for inlet LW_i A sound power levels for installation type D : ducted inlet, ducted outlet.
 Ratings include the effects of duct end correction.
 The A-weighted sound ratings shown have been calculated per AMCA International Standard 301.
 The AMCA Certified Ratings Seal applies to air and sound performance ratings only.

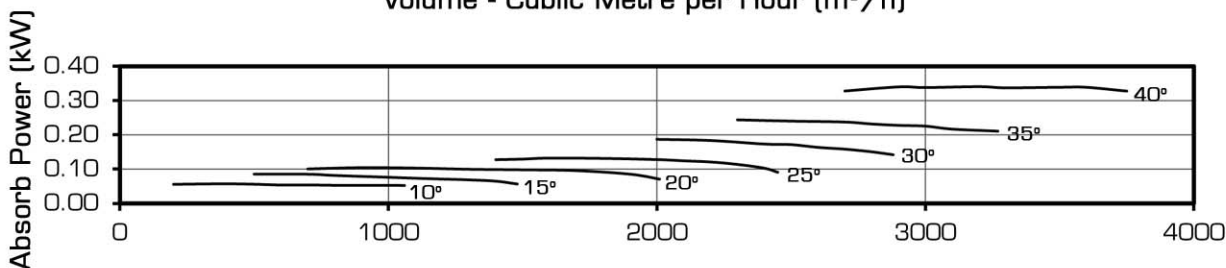
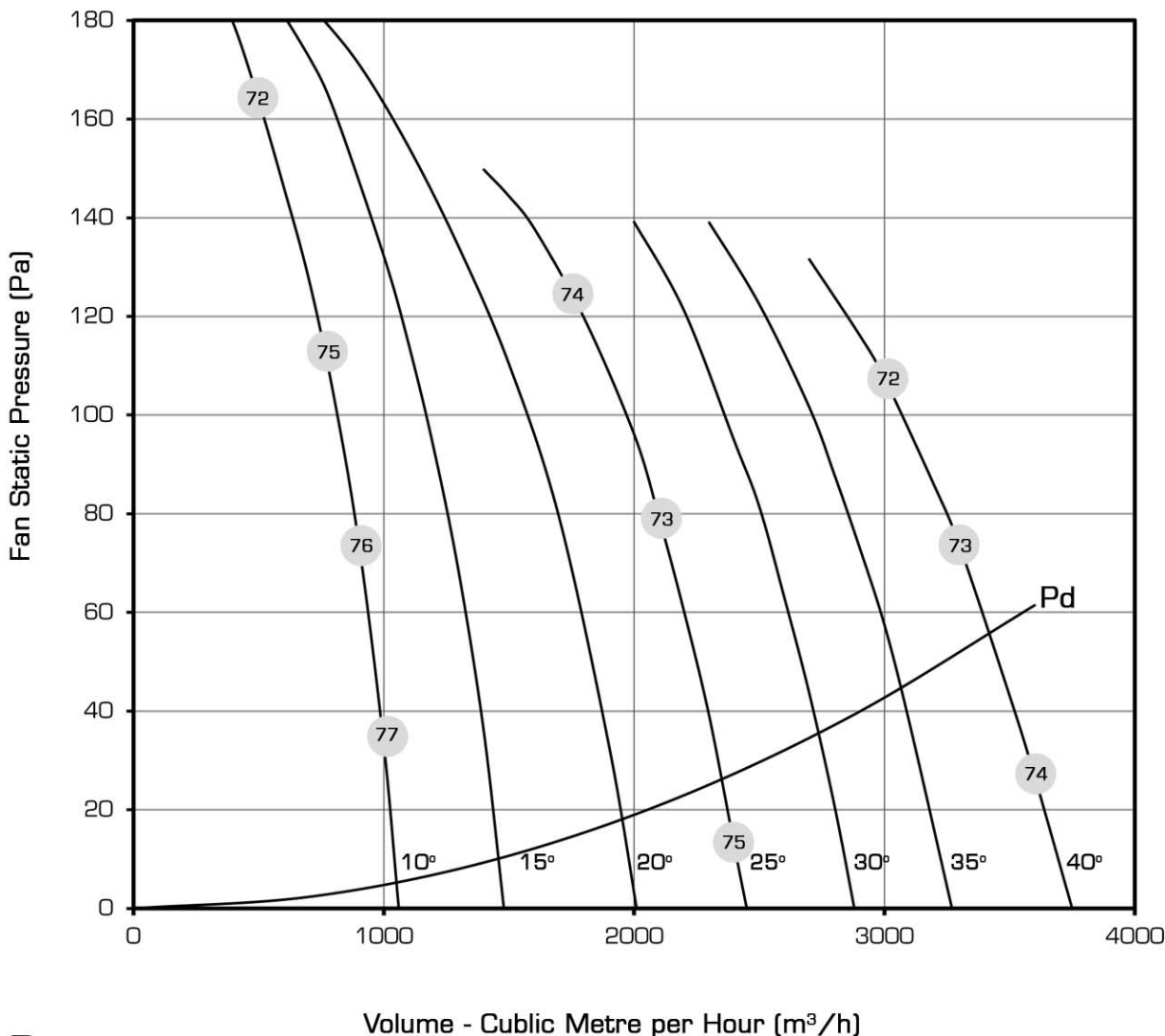


| Pitch Angle | 10° | 15° | 20° | 25° | 30° | 35° | 40° |
|-------------|-------|-------|-------|-------|-------|-------|-------|
| Peak kW | 0.034 | 0.051 | 0.069 | 0.086 | 0.106 | 0.113 | 0.146 |

AND 355/10/150 -
355 mm Diameter 1440 Rpm 50 Hz



Performance is rated for installation type D - Ducted Inlet, Ducted Outlet.
 Performance rating do not include the effects of appurtenances (accessories).
 Values shown are for inlet LW_i A sound power levels for installation type D : ducted inlet, ducted outlet.
 Ratings include the effects of duct end correction.
 The A-weighted sound ratings shown have been calculated per AMCA International Standard 301.

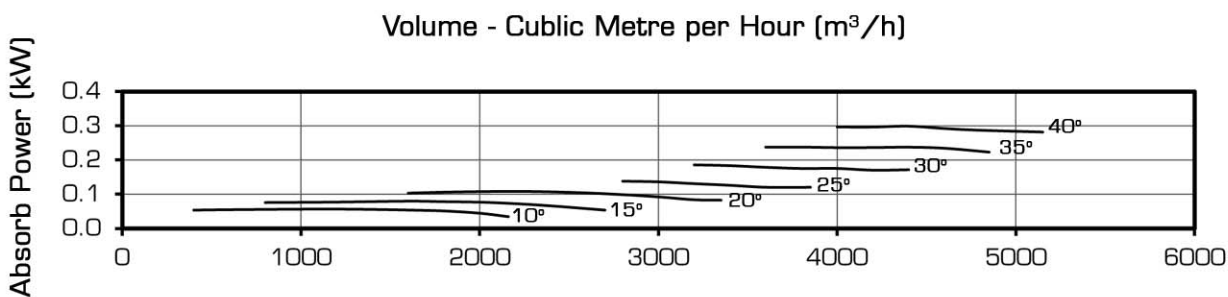
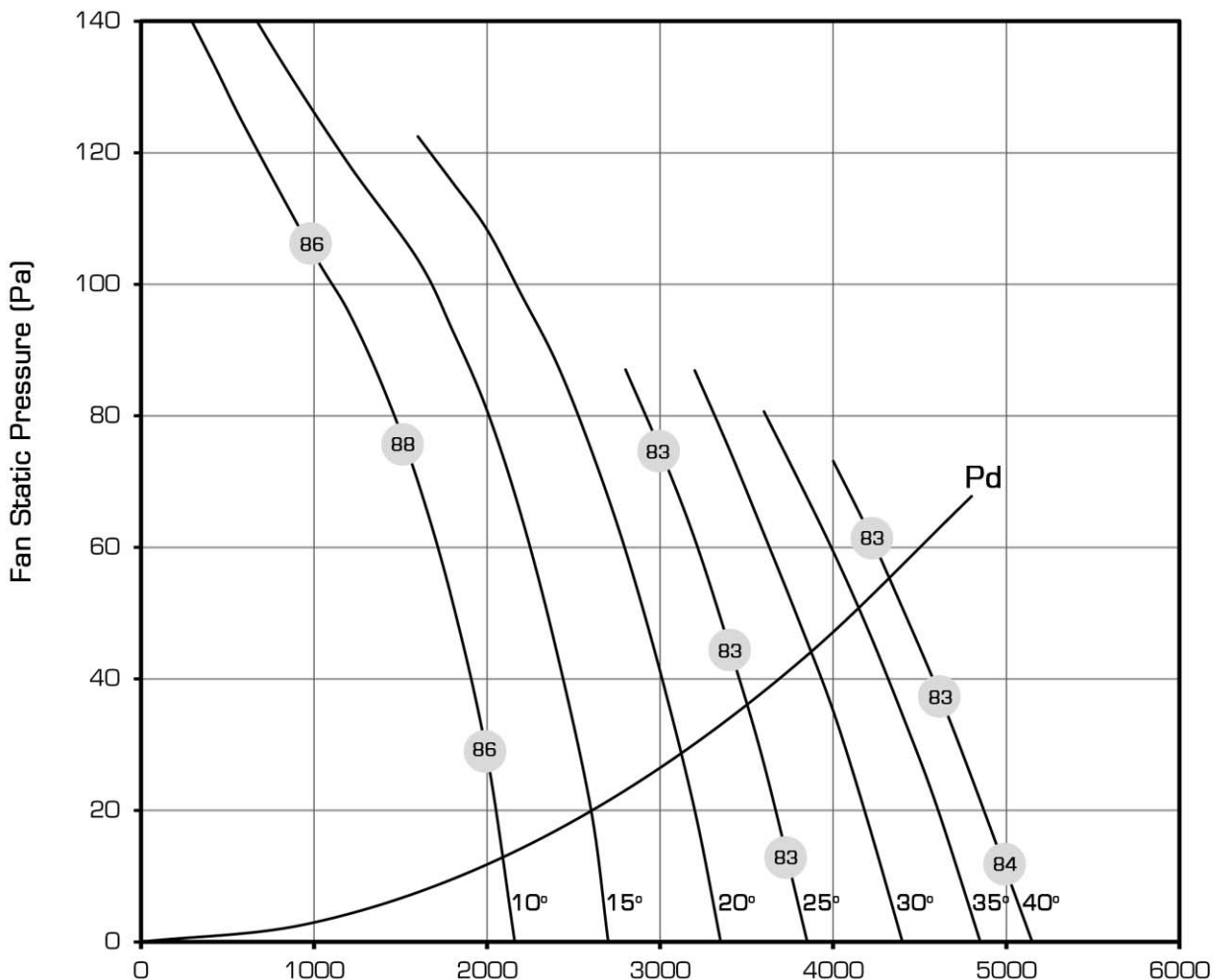


| Pitch Angle | 10° | 15° | 20° | 25° | 30° | 35° | 40° |
|-------------|-------|-------|-------|-------|-------|-------|-------|
| Peak kW | 0.057 | 0.085 | 0.104 | 0.132 | 0.187 | 0.246 | 0.340 |

AND 400/5/150 -
400 mm Diameter 1440 Rpm 50 Hz



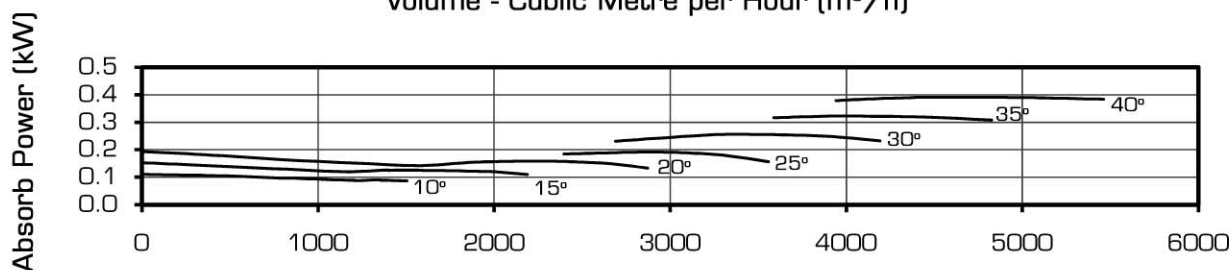
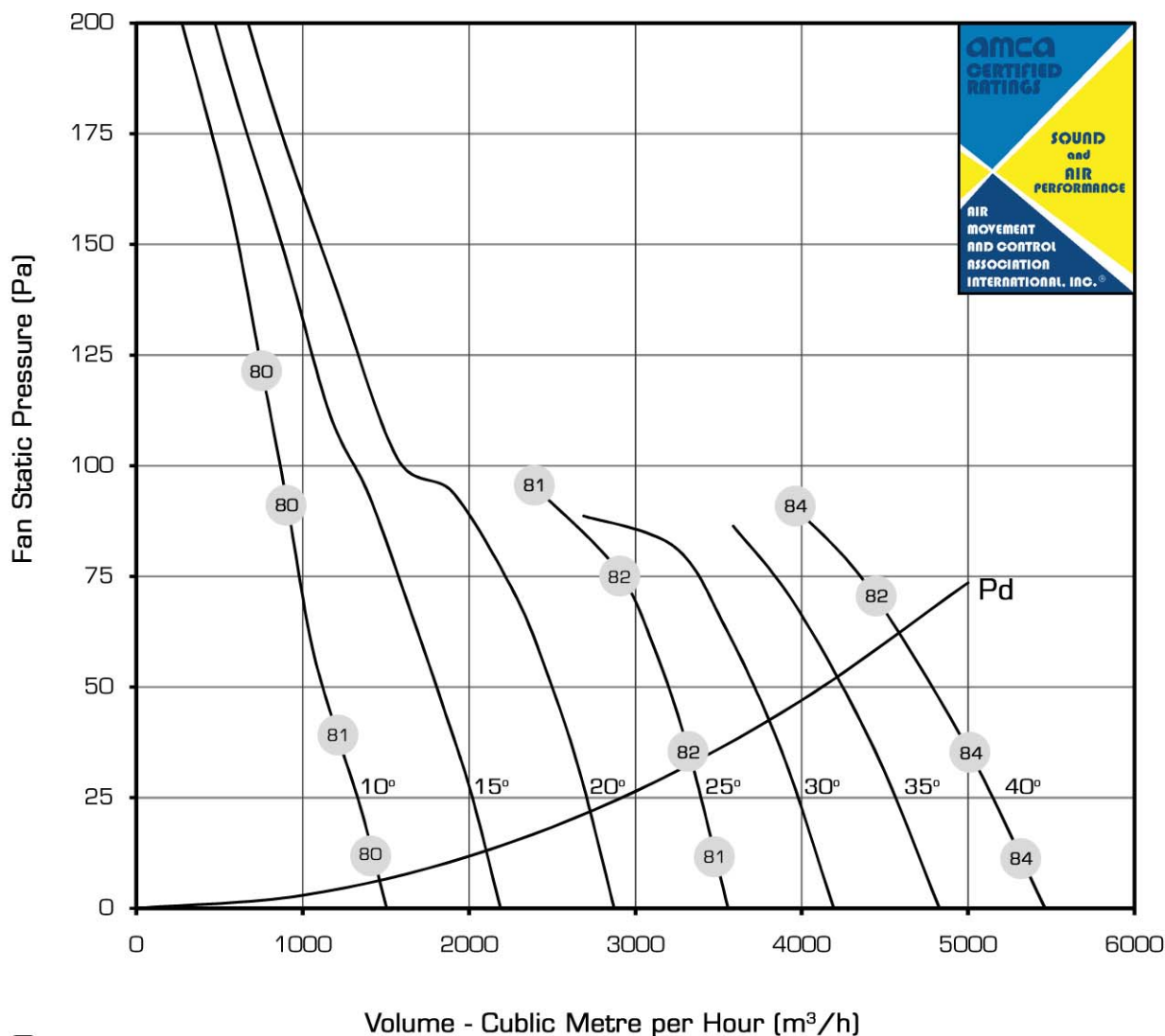
Performance is rated for installation type D - Ducted Inlet, Ducted Outlet.
 Performance rating do not include the effects of appurtenances (accessories).
 Values shown are for inlet LW_i A sound power levels for installation type D : ducted inlet, ducted outlet.
 Ratings include the effects of duct end correction.
 The A-weighted sound ratings shown have been calculated per AMCA International Standard 301.



| Pitch Angle | 10° | 15° | 20° | 25° | 30° | 35° | 40° |
|-------------|-------|-------|-------|-------|-------|-------|-------|
| Peak kW | 0.056 | 0.085 | 0.108 | 0.138 | 0.186 | 0.238 | 0.299 |

AND 400/10/150 -
400 mm Diameter 1440 Rpm 50 Hz

Performance certified is for installation type D - Ducted Inlet, Ducted Outlet.
Performance rating do not include the effects of appurtenances (accessories).
Values shown are for inlet LW_i A sound power levels for installation type D : ducted inlet, ducted outlet.
Ratings include the effects of duct end correction.
The A-weighted sound ratings shown have been calculated per AMCA International Standard 301.
The AMCA Certified Ratings Seal applies to air and sound performance ratings only.

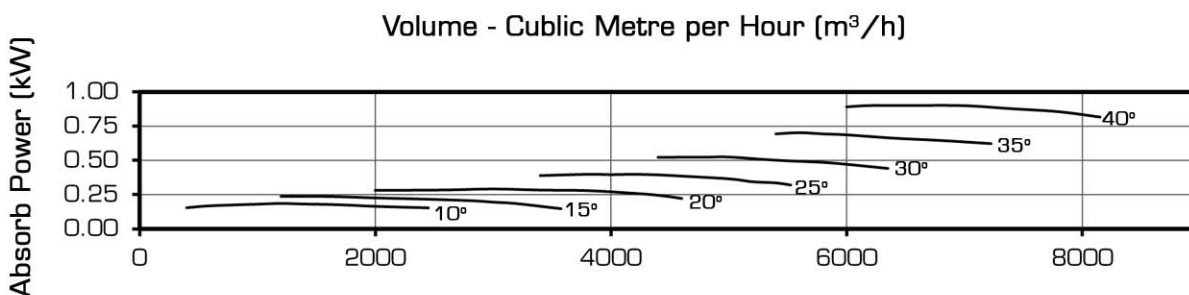
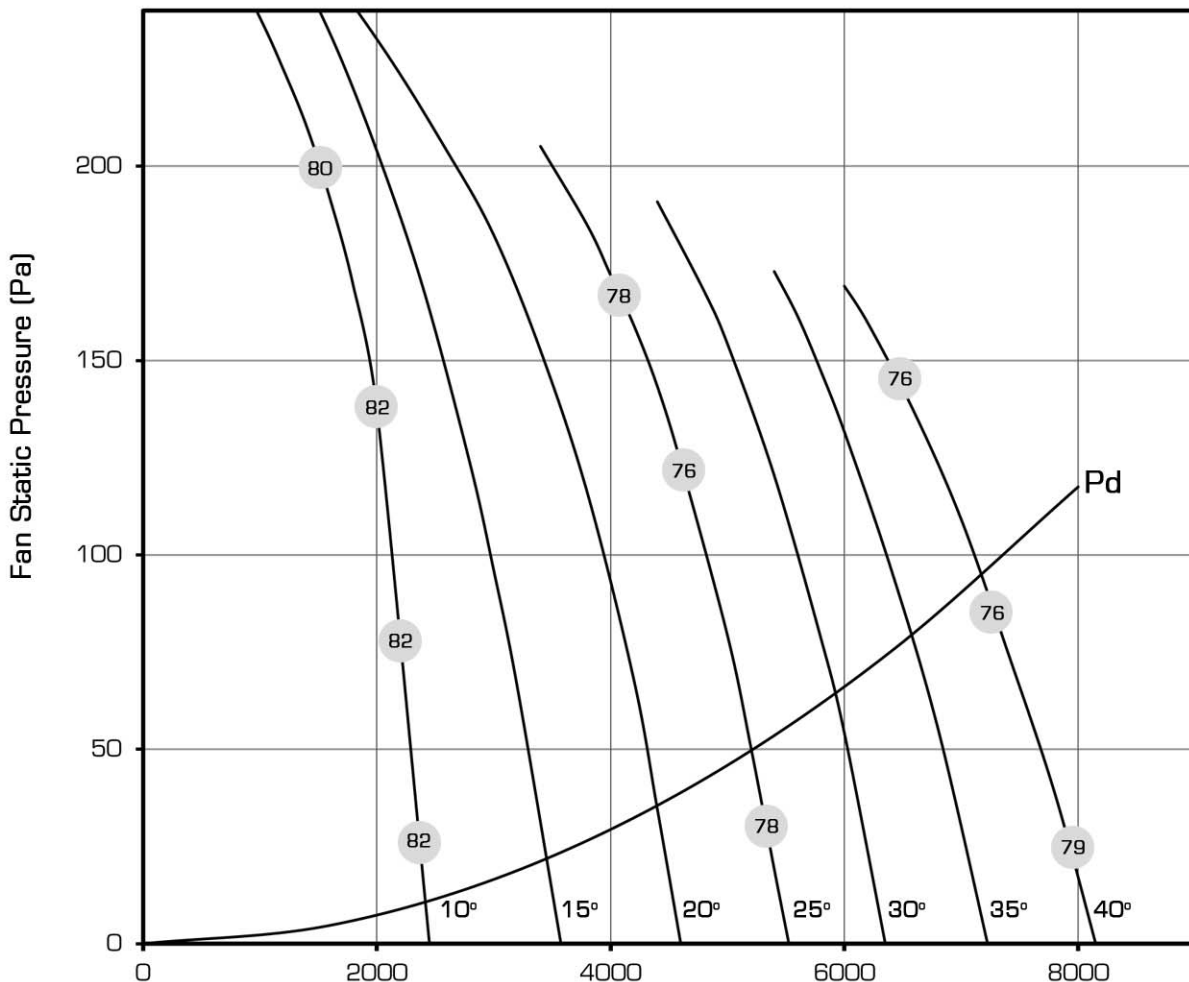


| Pitch Angle | 10° | 15° | 20° | 25° | 30° | 35° | 40° |
|-------------|-------|-------|-------|-------|-------|-------|-------|
| Peak kW | 0.112 | 0.153 | 0.194 | 0.235 | 0.296 | 0.357 | 0.418 |

AND 450/10/150 -
 450 mm Diameter 1440 Rpm 50 Hz



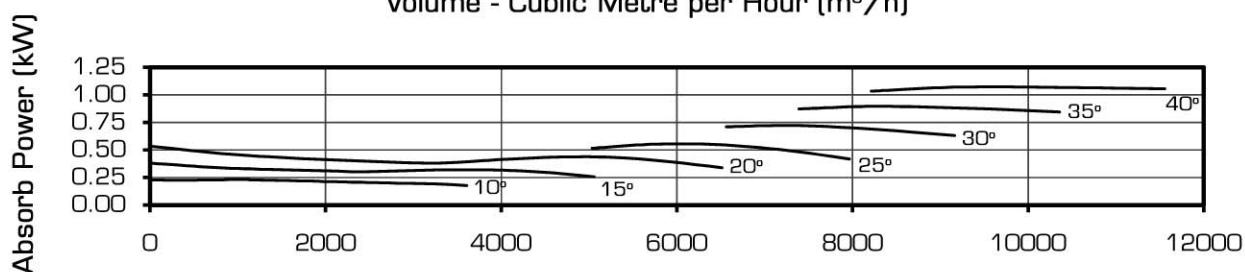
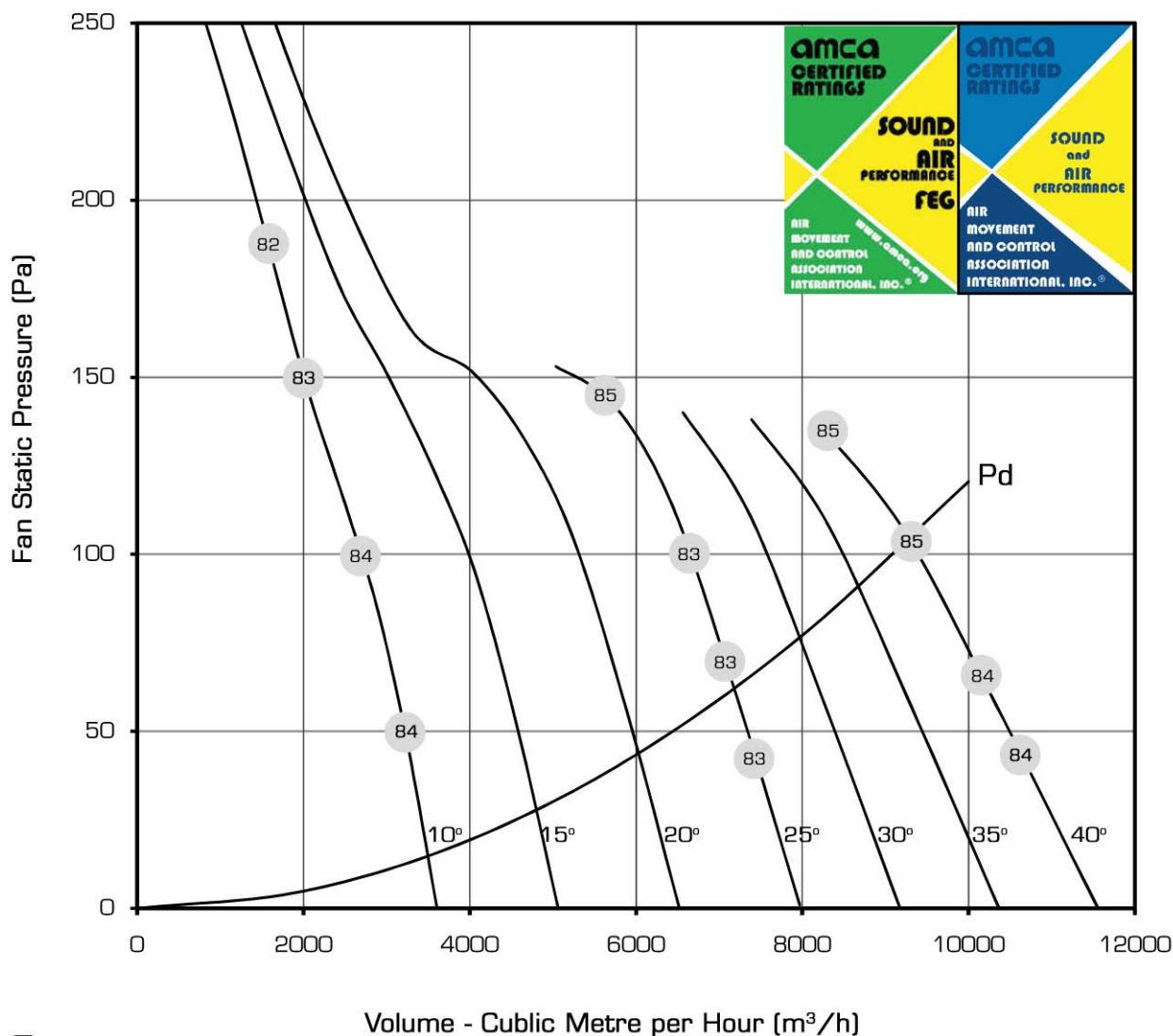
Performance is rated for installation type D - Ducted Inlet, Ducted Outlet.
 Performance rating do not include the effects of appurtenances (accessories).
 Values shown are for inlet LW_i A sound power levels for installation type D : ducted inlet, ducted outlet.
 Ratings include the effects of duct end correction.
 The A-weighted sound ratings shown have been calculated per AMCA International Standard 301.



| Pitch Angle | 10° | 15° | 20° | 25° | 30° | 35° | 40° |
|-------------|-------|-------|-------|-------|-------|-------|-------|
| Peak kW | 0.185 | 0.237 | 0.291 | 0.398 | 0.524 | 0.702 | 0.901 |

AND 500/10/150 -
500 mm Diameter 1440 Rpm 50 Hz

Performance certified is for installation type D - Ducted Inlet, Ducted Outlet.
Performance rating do not include the effects of appurtenances (accessories).
Values shown are for inlet LW_i A sound power levels for installation type D : ducted inlet, ducted outlet.
Ratings include the effects of duct end correction.
The A-weighted sound ratings shown have been calculated per AMCA International Standard 301.

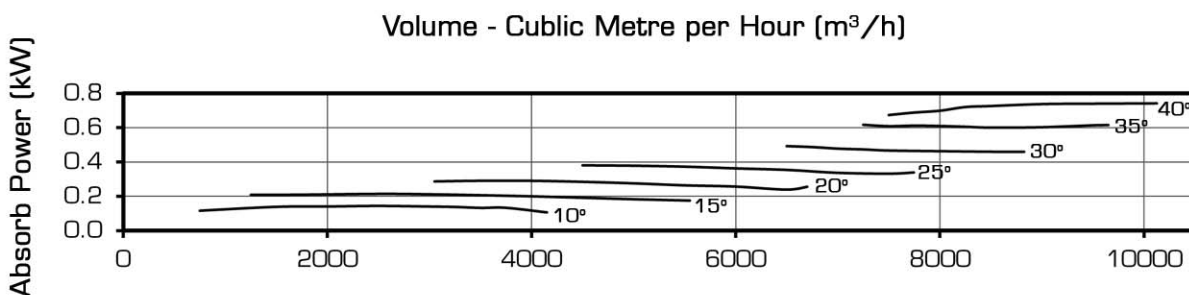
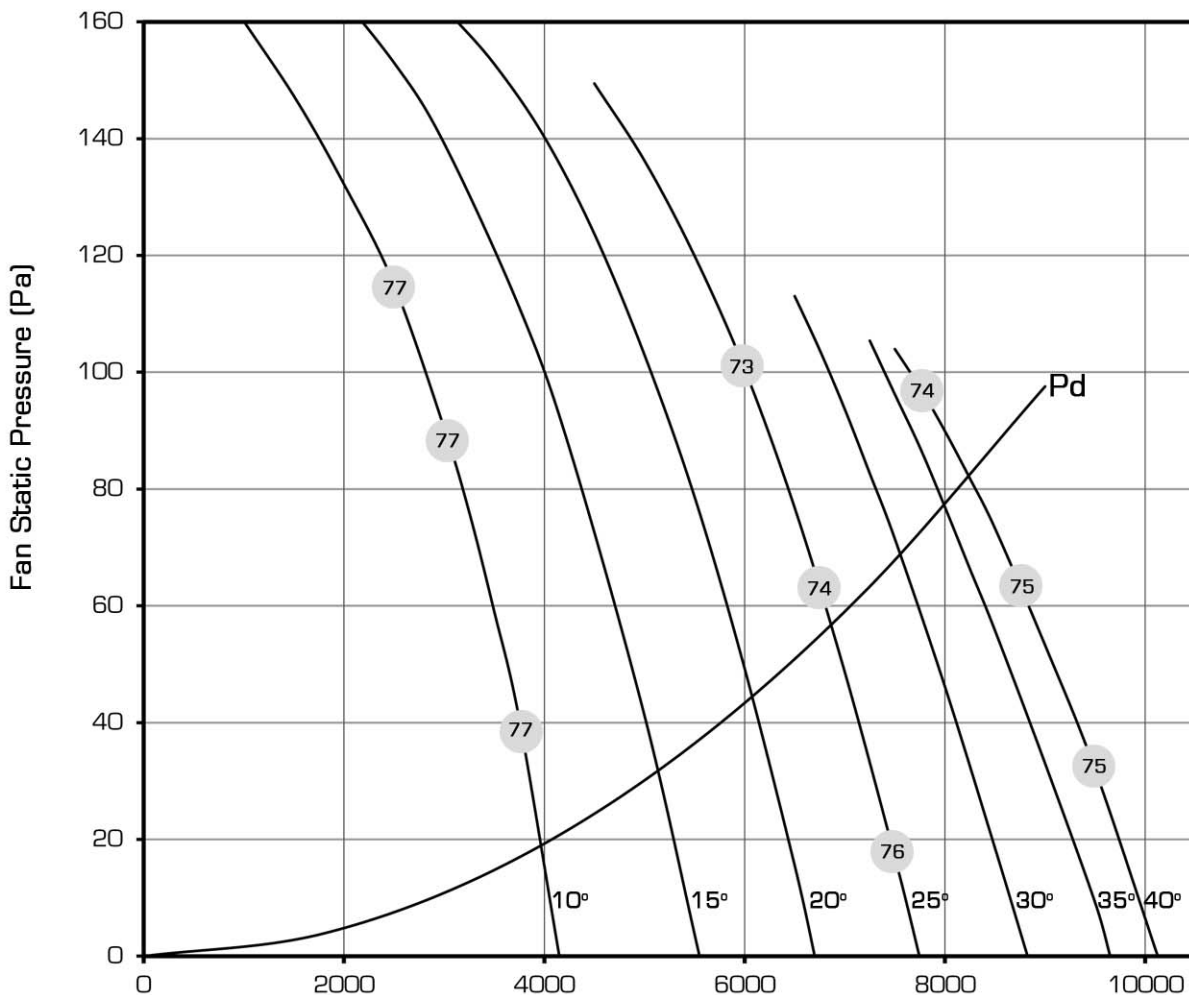


| Pitch Angle | 10° | 15° | 20° | 25° | 30° | 35° | 40° |
|-------------|-------|-------|-------|-------|-------|-------|-------|
| Peak kW | 0.229 | 0.381 | 0.532 | 0.684 | 0.813 | 0.941 | 1.070 |

AND 500/5/150 -
500 mm Diameter 1440 Rpm 50 Hz



Performance is rated for installation type D - Ducted Inlet, Ducted Outlet.
 Performance rating do not include the effects of appurtenances (accessories).
 Values shown are for inlet LW_i A sound power levels for installation type D : ducted inlet, ducted outlet.
 Ratings include the effects of duct end correction.
 The A-weighted sound ratings shown have been calculated per AMCA International Standard 301.

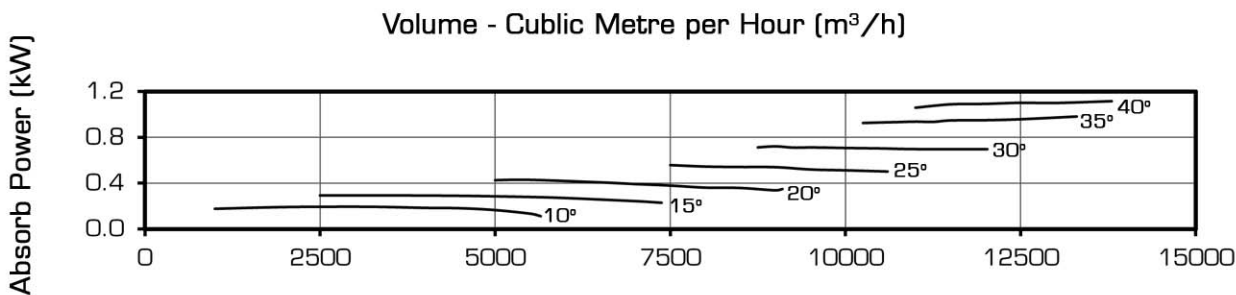
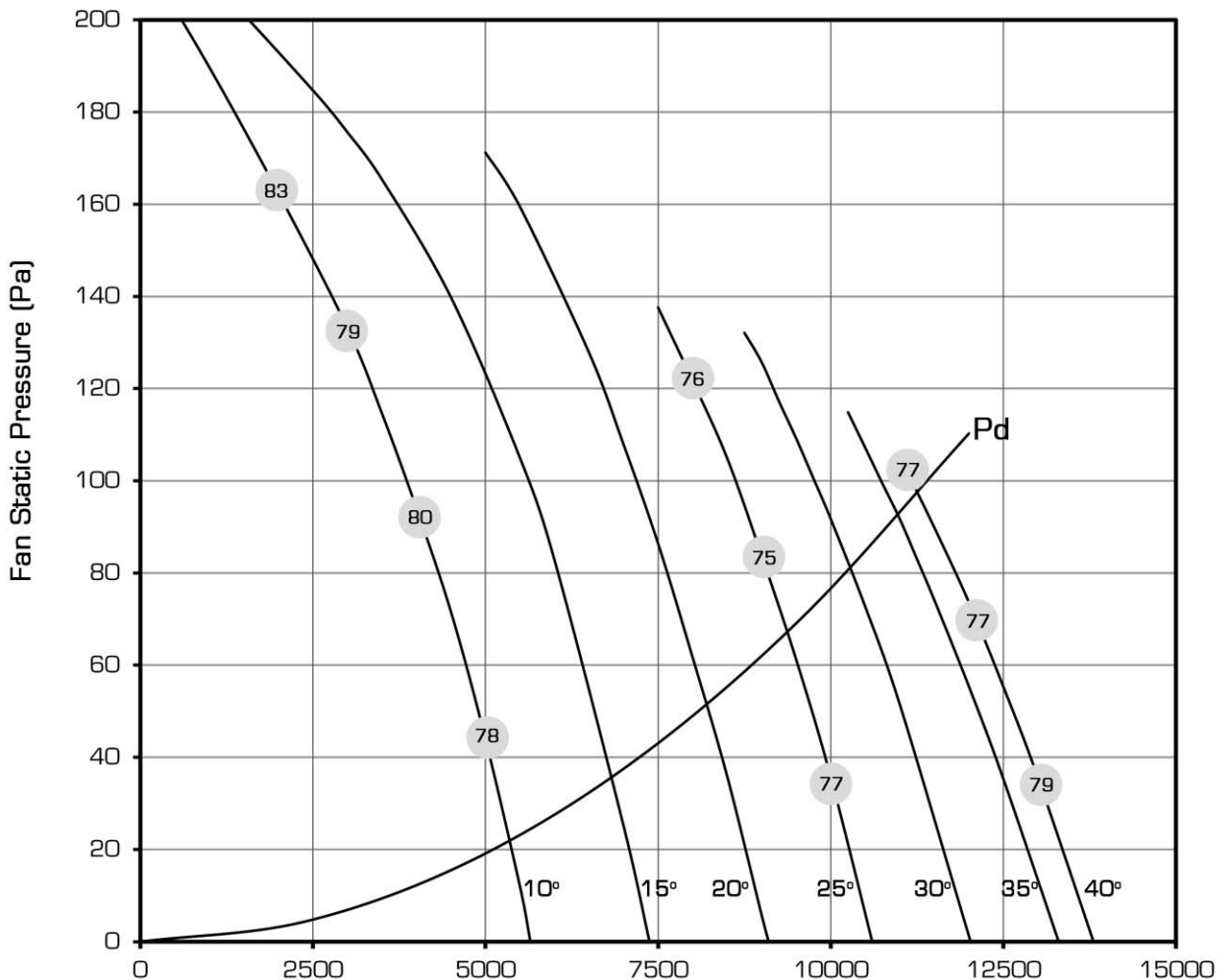


| Pitch Angle | 10° | 15° | 20° | 25° | 30° | 35° | 40° |
|-------------|-------|-------|-------|-------|-------|-------|-------|
| Peak kW | 0.144 | 0.214 | 0.291 | 0.381 | 0.496 | 0.617 | 0.742 |

AND 560/5/150 -
560 mm Diameter 1440 Rpm 50 Hz



Performance is rated for installation type D - Ducted Inlet, Ducted Outlet.
 Performance rating do not include the effects of appurtenances (accessories).
 Values shown are for inlet LW_i A sound power levels for installation type D : ducted inlet, ducted outlet.
 Ratings include the effects of duct end correction.
 The A-weighted sound ratings shown have been calculated per AMCA International Standard 301.

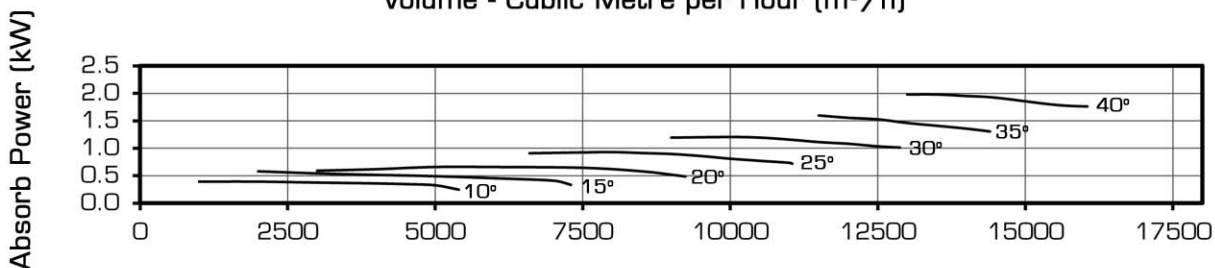
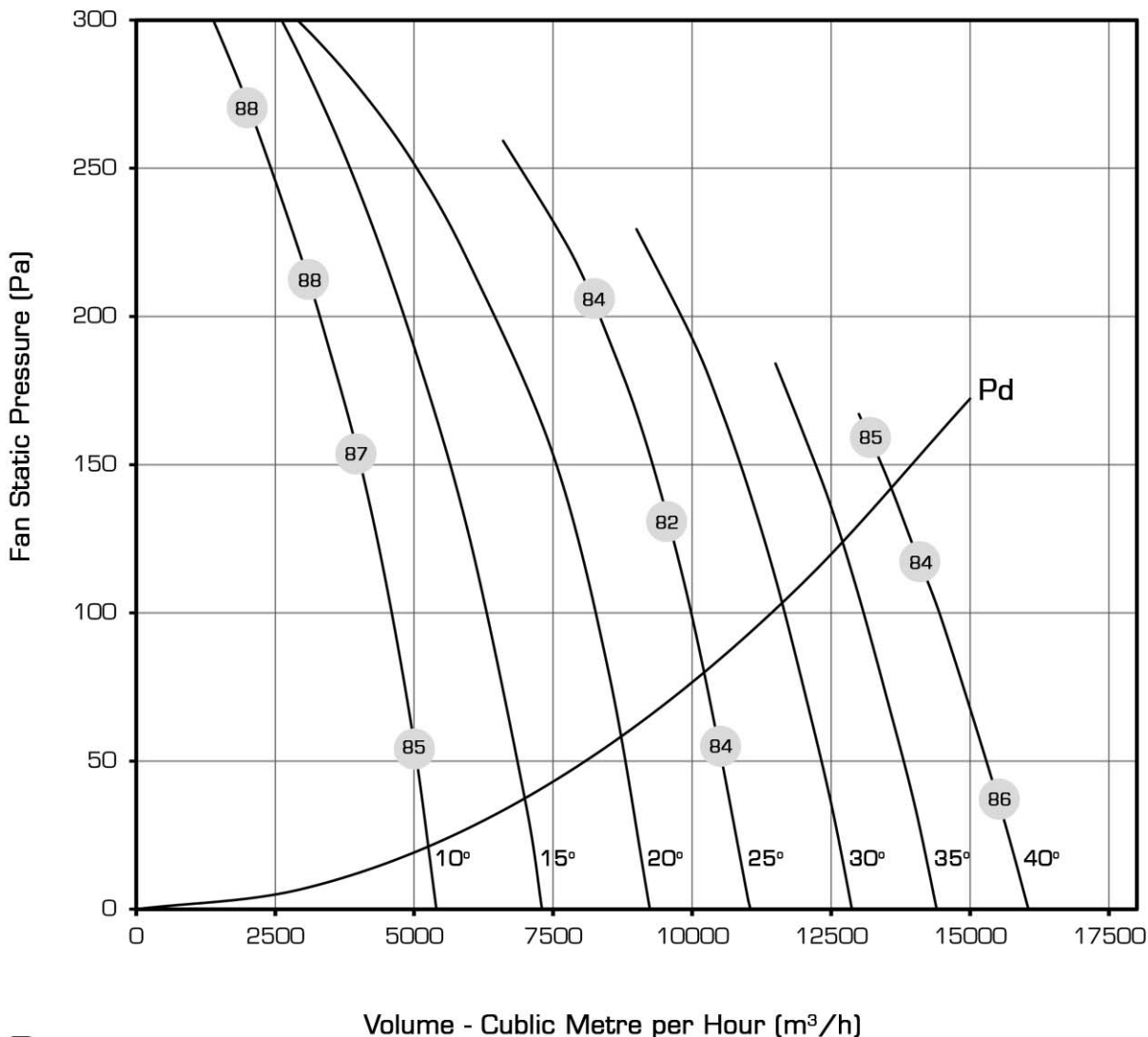


| Pitch Angle | 10° | 15° | 20° | 25° | 30° | 35° | 40° |
|-------------|-------|-------|-------|-------|-------|-------|-------|
| Peak kW | 0.194 | 0.293 | 0.445 | 0.558 | 0.731 | 0.982 | 1.116 |

AND 560/10/150 -
 560 mm Diameter 1440 Rpm 50 Hz



Performance is rated for installation type D - Ducted Inlet, Ducted Outlet.
 Performance rating do not include the effects of appurtenances (accessories).
 Values shown are for inlet LW_i A sound power levels for installation type D : ducted inlet, ducted outlet.
 Ratings include the effects of duct end correction.
 The A-weighted sound ratings shown have been calculated per AMCA International Standard 301.

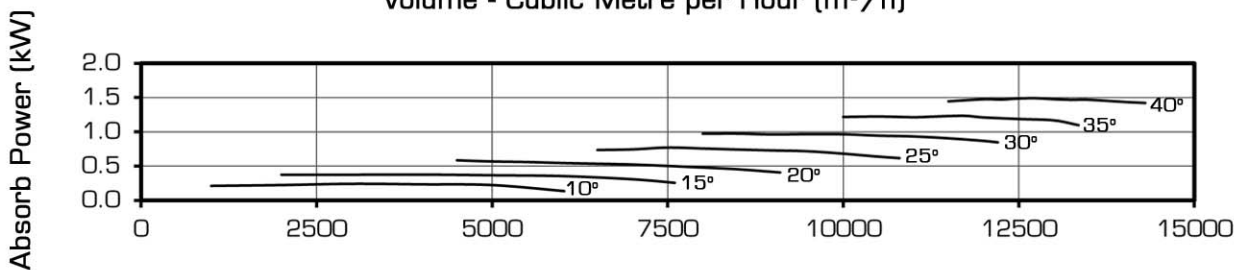
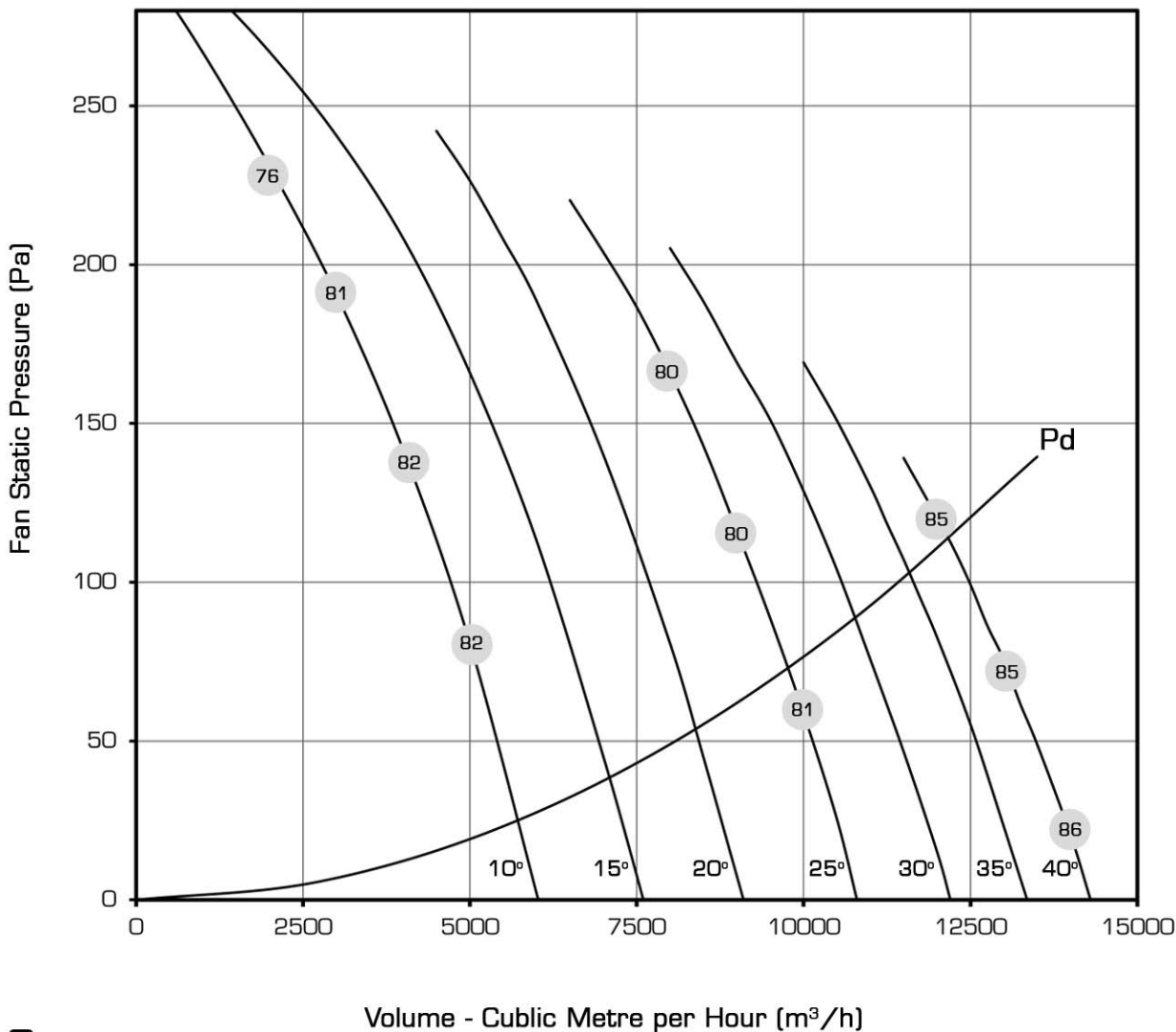


| Pitch Angle | 10° | 15° | 20° | 25° | 30° | 35° | 40° |
|-------------|-------|-------|-------|-------|-------|-------|-------|
| Peak kW | 0.392 | 0.580 | 0.659 | 0.930 | 1.205 | 1.597 | 2.001 |

AND 560/7/250 -
560 mm Diameter 1440 Rpm 50 Hz



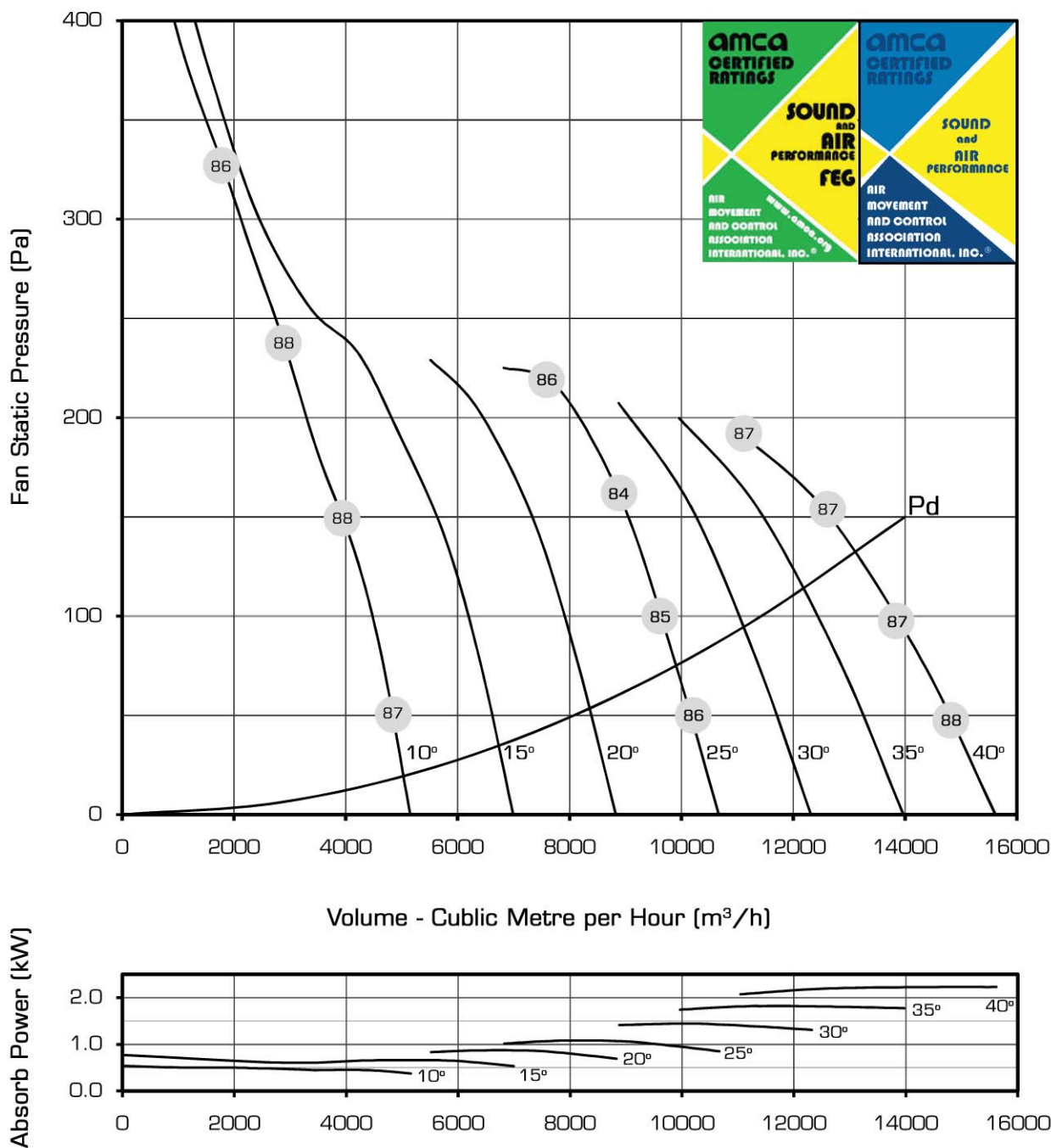
Performance is rated for installation type D - Ducted Inlet, Ducted Outlet.
 Performance rating do not include the effects of appurtenances (accessories).
 Values shown are for inlet LW_i A sound power levels for installation type D : ducted inlet, ducted outlet.
 Ratings include the effects of duct end correction.
 The A-weighted sound ratings shown have been calculated per AMCA International Standard 301.



| Pitch Angle | 10° | 15° | 20° | 25° | 30° | 35° | 40° |
|-------------|-------|-------|-------|-------|-------|-------|-------|
| Peak kW | 0.242 | 0.403 | 0.585 | 0.771 | 0.974 | 1.233 | 1.491 |

AND 560/14/250 -
560 mm Diameter 1440 Rpm 50 Hz

Performance certified is for installation type D - Ducted Inlet, Ducted Outlet.
Performance rating do not include the effects of appurtenances (accessories).
Values shown are for inlet LW_i A sound power levels for installation type D : ducted inlet, ducted outlet.
Ratings include the effects of duct end correction.
The A-weighted sound ratings shown have been calculated per AMCA International Standard 301.

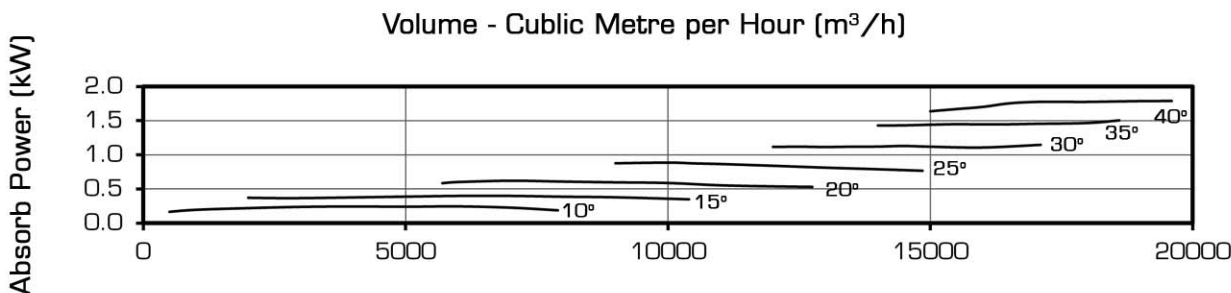
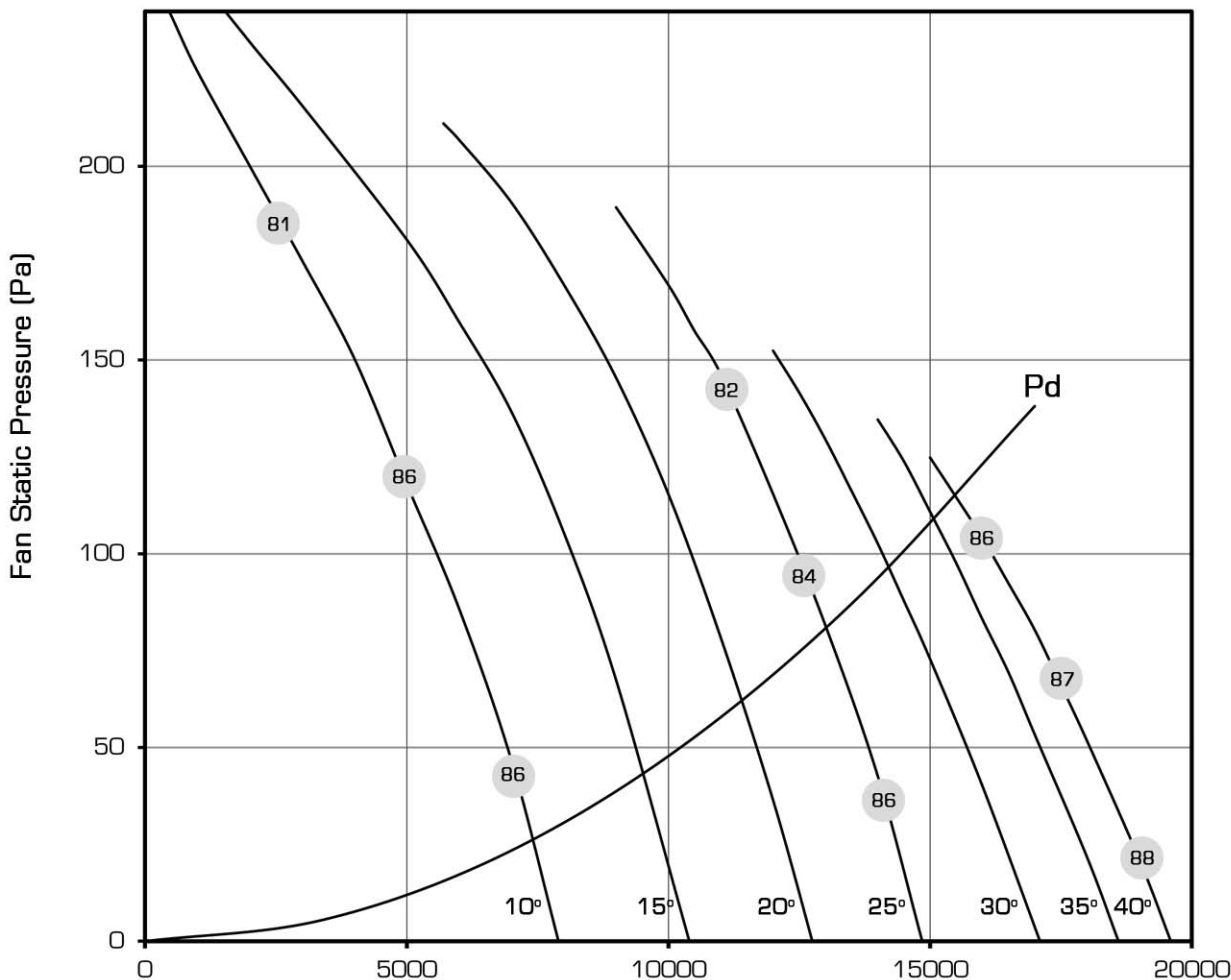


| Pitch Angle | 10° | 15° | 20° | 25° | 30° | 35° | 40° |
|-------------|-------|-------|-------|-------|-------|-------|-------|
| Peak kW | 0.541 | 0.772 | 1.003 | 1.234 | 1.512 | 1.789 | 2.067 |

AND 630/5/150 -
630 mm Diameter 1440 Rpm 50 Hz



Performance is rated for installation type D - Ducted Inlet, Ducted Outlet.
 Performance rating do not include the effects of appurtenances (accessories).
 Values shown are for inlet LW_i A sound power levels for installation type D : ducted inlet, ducted outlet.
 Ratings include the effects of duct end correction.
 The A-weighted sound ratings shown have been calculated per AMCA International Standard 301.

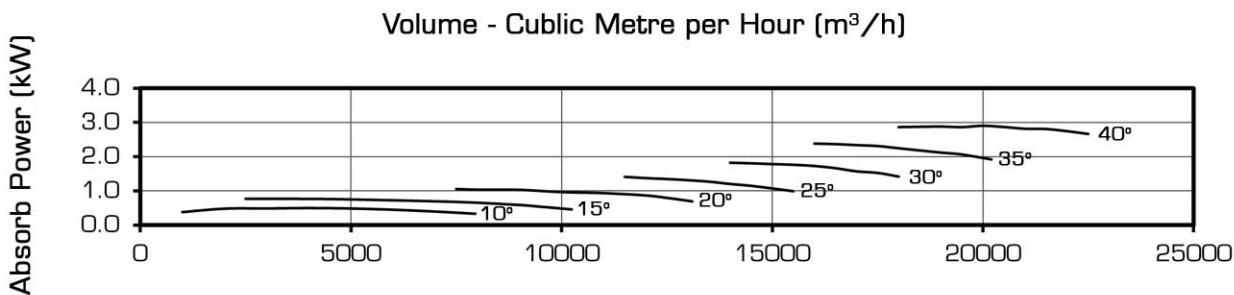
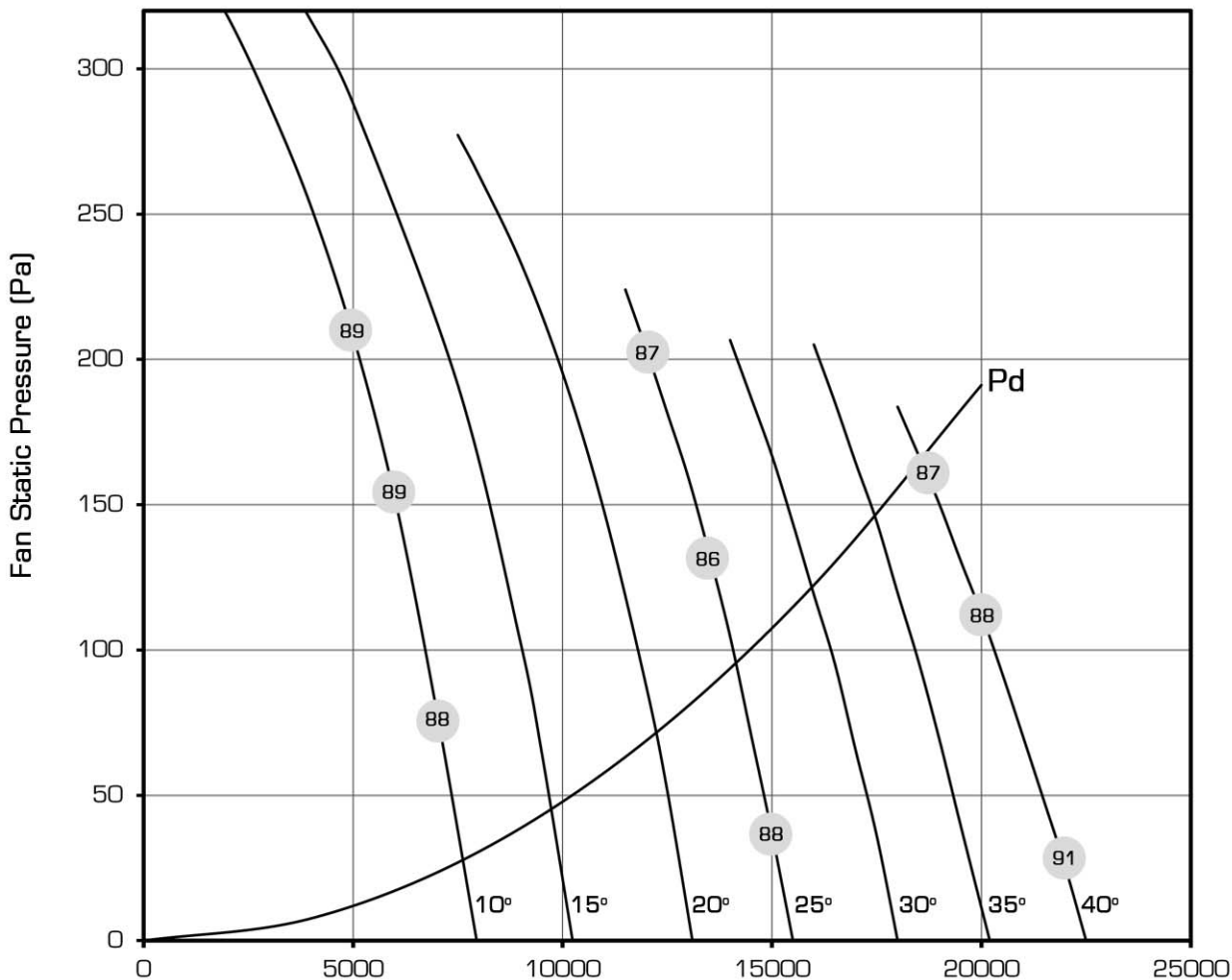


| Pitch Angle | 10° | 15° | 20° | 25° | 30° | 35° | 40° |
|-------------|-------|-------|-------|-------|-------|-------|-------|
| Peak kW | 0.245 | 0.399 | 0.621 | 0.886 | 1.147 | 1.505 | 1.789 |

AND 630/10/150 -
630 mm Diameter 1440 Rpm 50 Hz



Performance is rated for installation type D - Ducted Inlet, Ducted Outlet.
 Performance rating do not include the effects of appurtenances (accessories).
 Values shown are for inlet LW_i A sound power levels for installation type D : ducted inlet, ducted outlet.
 Ratings include the effects of duct end correction.
 The A-weighted sound ratings shown have been calculated per AMCA International Standard 301.

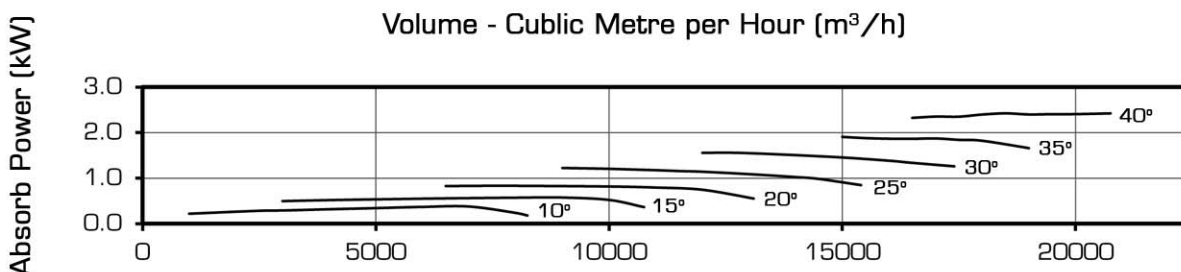
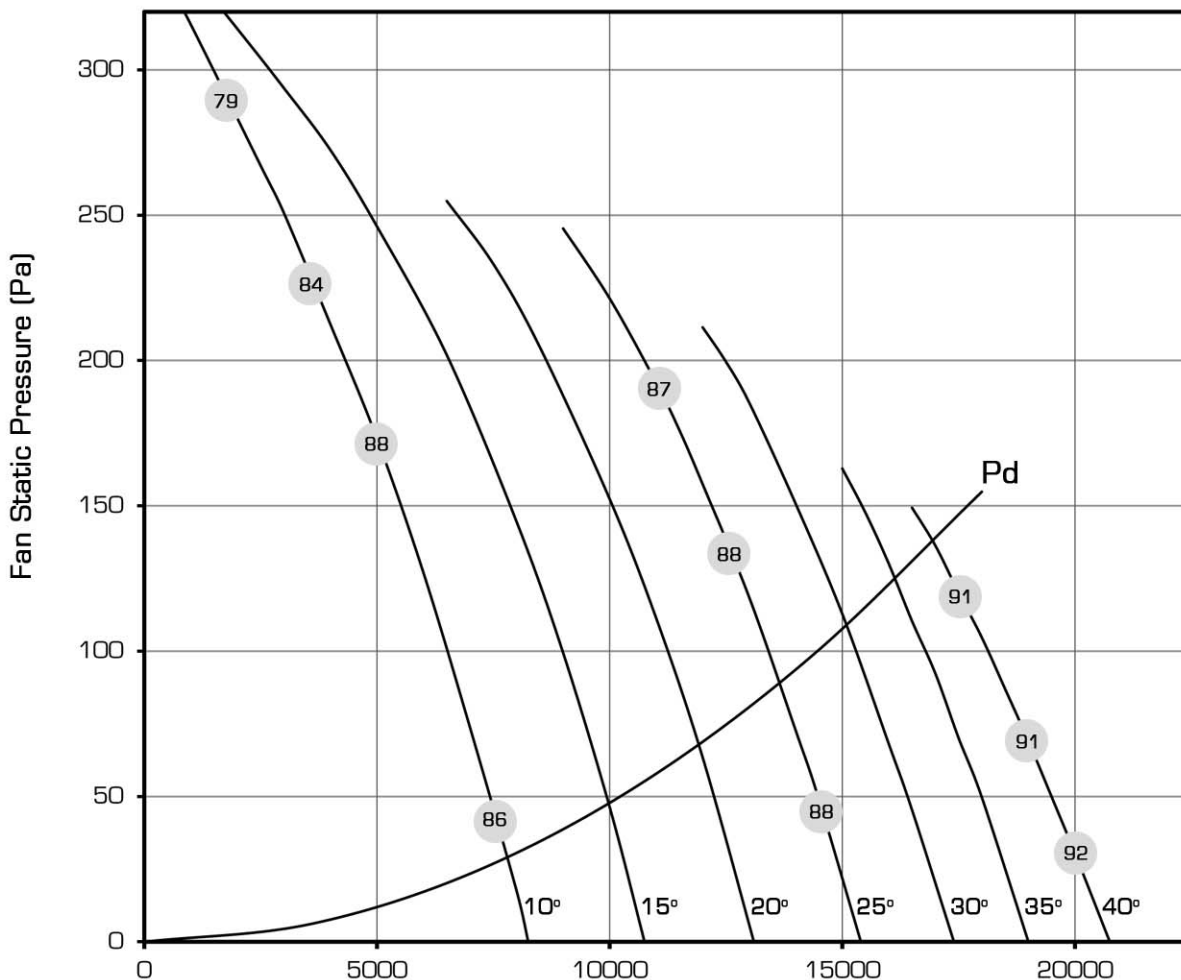


| Pitch Angle | 10° | 15° | 20° | 25° | 30° | 35° | 40° |
|-------------|-------|-------|-------|-------|-------|-------|-------|
| Peak kW | 0.498 | 0.770 | 1.056 | 1.410 | 1.823 | 2.383 | 2.902 |

AND 630/7/250 -
630 mm Diameter 1440 Rpm 50 Hz



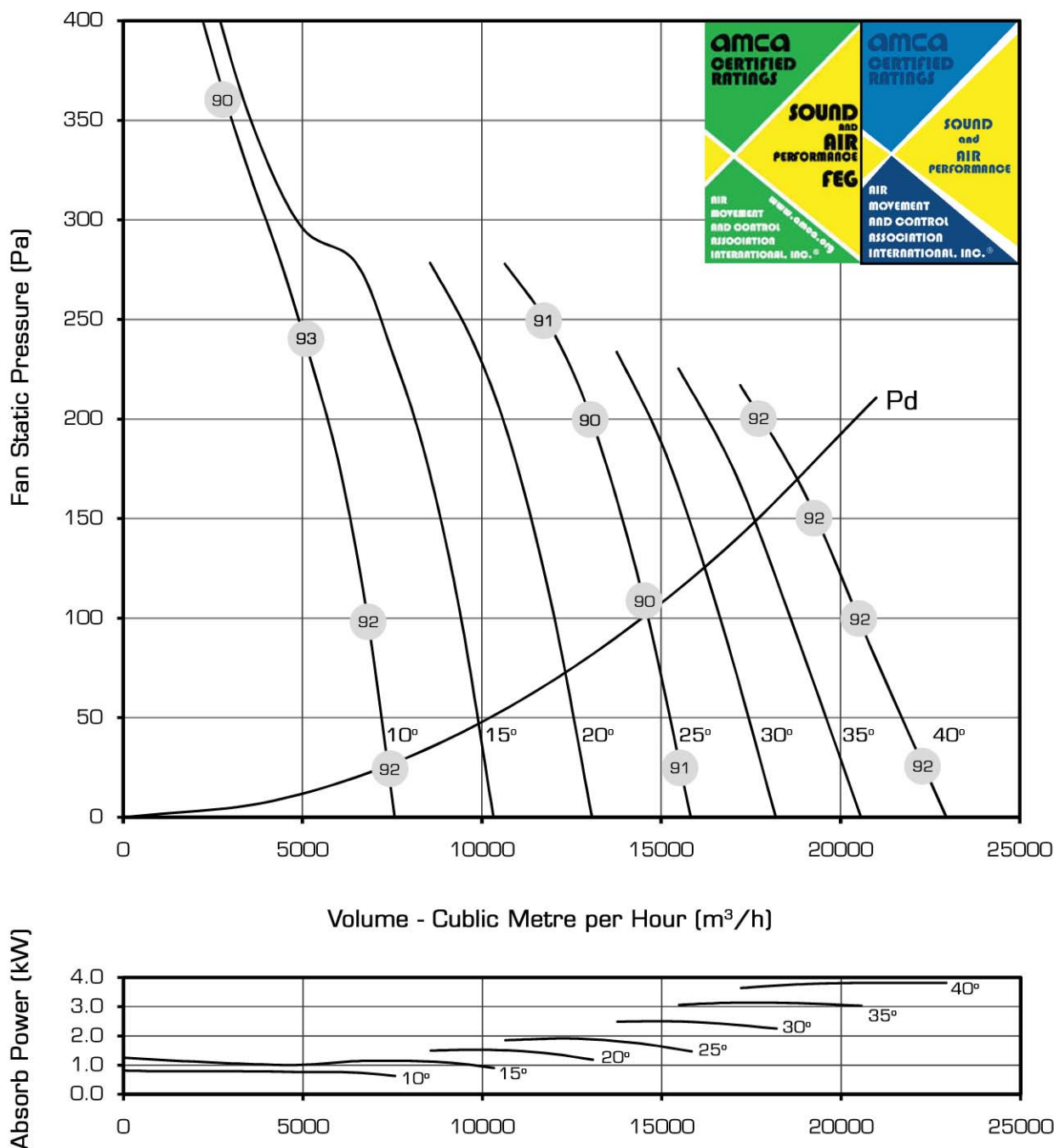
Performance is rated for installation type D - Ducted Inlet, Ducted Outlet.
 Performance rating do not include the effects of appurtenances (accessories).
 Values shown are for inlet LW_i A sound power levels for installation type D : ducted inlet, ducted outlet.
 Ratings include the effects of duct end correction.
 The A-weighted sound ratings shown have been calculated per AMCA International Standard 301.



| Pitch Angle | 10° | 15° | 20° | 25° | 30° | 35° | 40° |
|-------------|-------|-------|-------|-------|-------|-------|-------|
| Peak kW | 0.377 | 0.575 | 0.833 | 1.224 | 1.560 | 1.964 | 2.424 |

AND 630/14/250 -
630 mm Diameter 1440 Rpm 50 Hz

Performance certified is for installation type D - Ducted Inlet, Ducted Outlet.
Performance rating do not include the effects of appurtenances (accessories).
Values shown are for inlet LW_i A sound power levels for installation type D : ducted inlet, ducted outlet.
Ratings include the effects of duct end correction.
The A-weighted sound ratings shown have been calculated per AMCA International Standard 301.

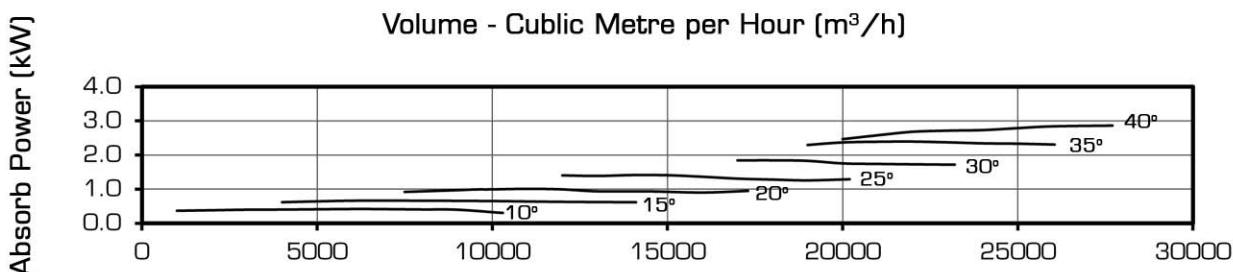
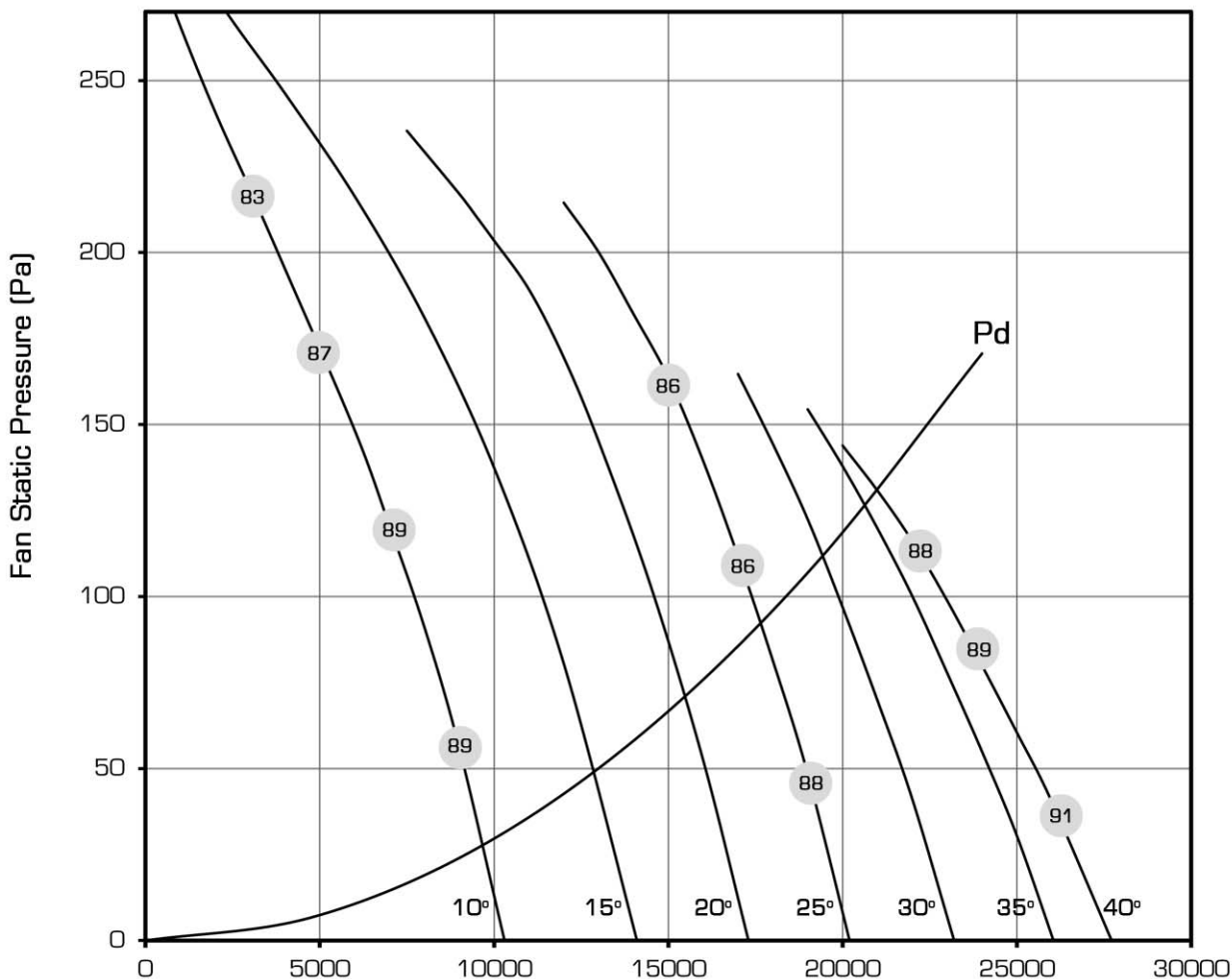


| Pitch Angle | 10° | 15° | 20° | 25° | 30° | 35° | 40° |
|-------------|-------|-------|-------|-------|-------|-------|-------|
| Peak kW | 0.816 | 1.254 | 1.692 | 2.130 | 2.695 | 3.259 | 3.824 |

AND 710/5/150 -
710 mm Diameter 1440 Rpm 50 Hz



Performance is rated for installation type D - Ducted Inlet, Ducted Outlet.
 Performance rating do not include the effects of appurtenances (accessories).
 Values shown are for inlet LW_i A sound power levels for installation type D : ducted inlet, ducted outlet.
 Ratings include the effects of duct end correction.
 The A-weighted sound ratings shown have been calculated per AMCA International Standard 301.



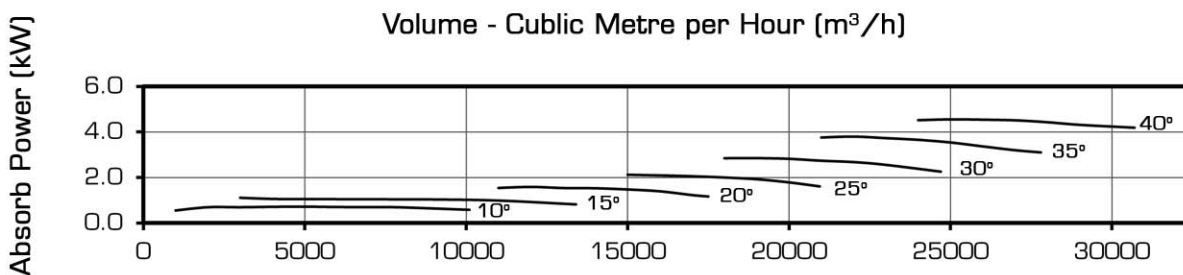
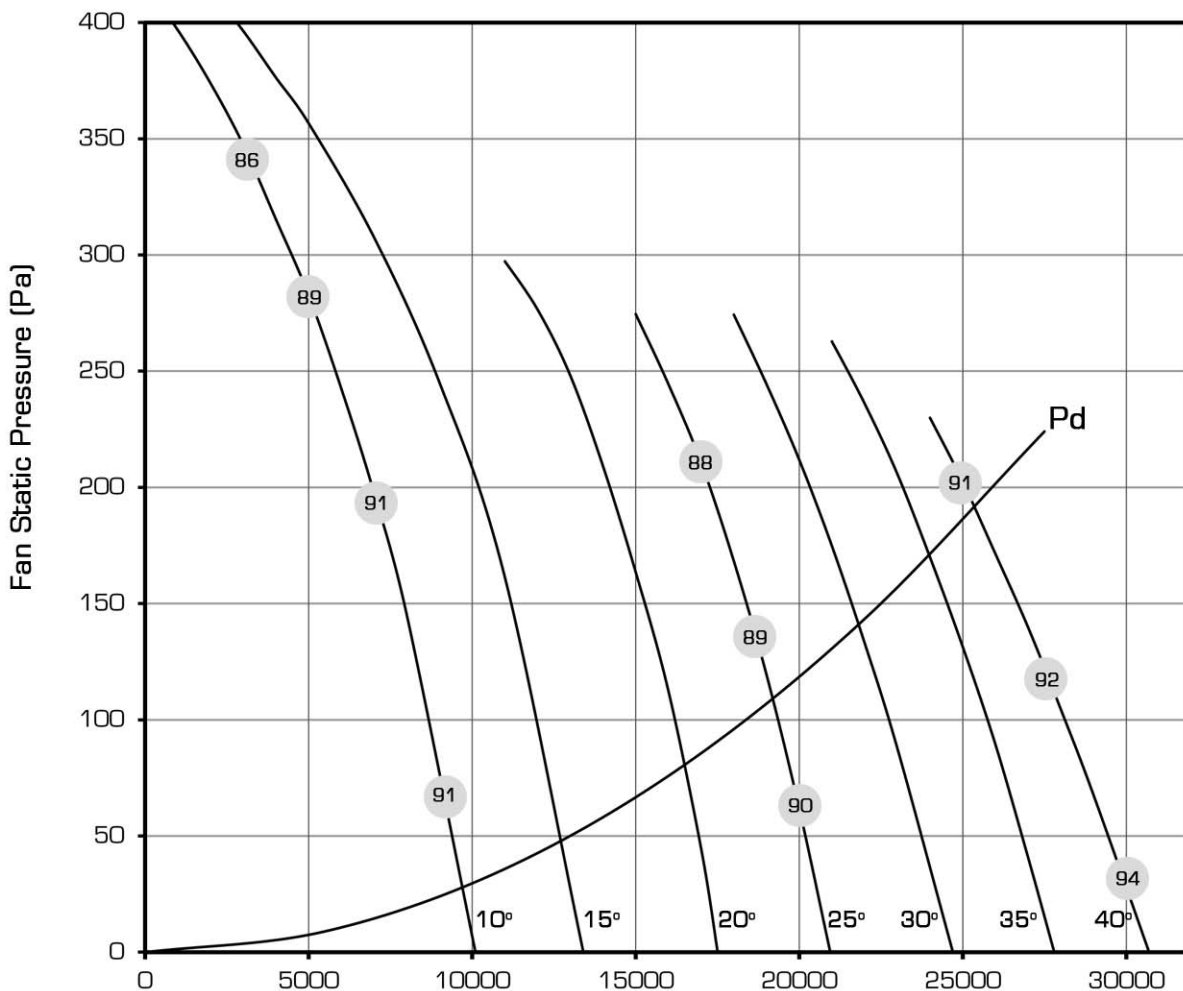
| Pitch Angle | 10° | 15° | 20° | 25° | 30° | 35° | 40° |
|-------------|-------|-------|-------|-------|-------|-------|-------|
| Peak kW | 0.421 | 0.664 | 1.011 | 1.414 | 1.846 | 2.395 | 2.863 |

AND 710/10/150 -

710 mm Diameter 1440 Rpm 50 Hz



Performance is rated for installation type D - Ducted Inlet, Ducted Outlet.
 Performance rating do not include the effects of appurtenances (accessories).
 Values shown are for inlet LW_i A sound power levels for installation type D : ducted inlet, ducted outlet.
 Ratings include the effects of duct end correction.
 The A-weighted sound ratings shown have been calculated per AMCA International Standard 301.

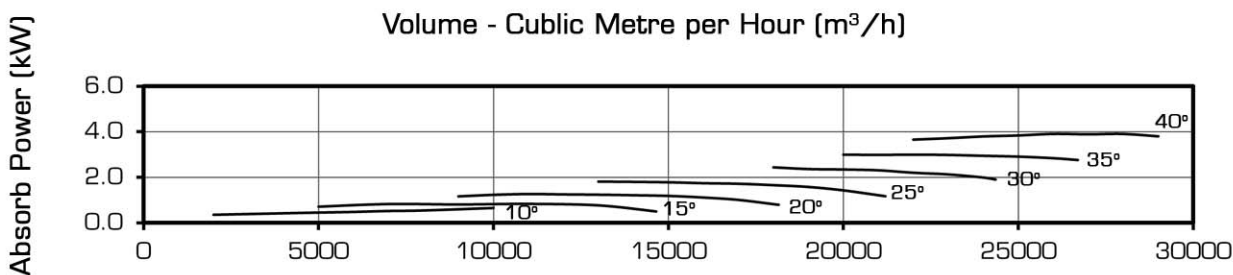
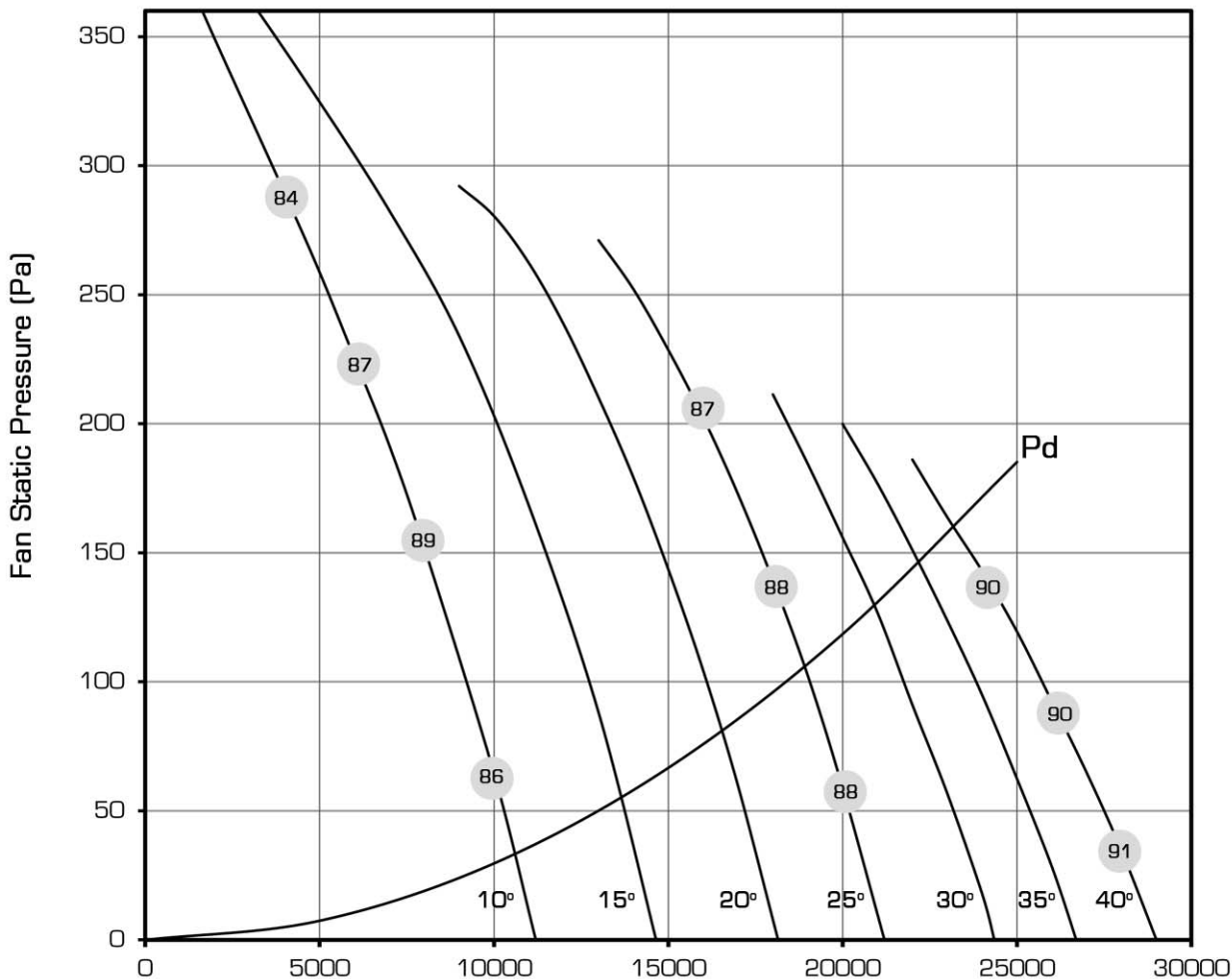


| Pitch Angle | 10° | 15° | 20° | 25° | 30° | 35° | 40° |
|-------------|-------|-------|-------|-------|-------|-------|-------|
| Peak kW | 0.719 | 1.153 | 1.587 | 2.121 | 2.900 | 3.797 | 4.555 |

AND 710/7/250 -
710 mm Diameter 1440 Rpm 50 Hz



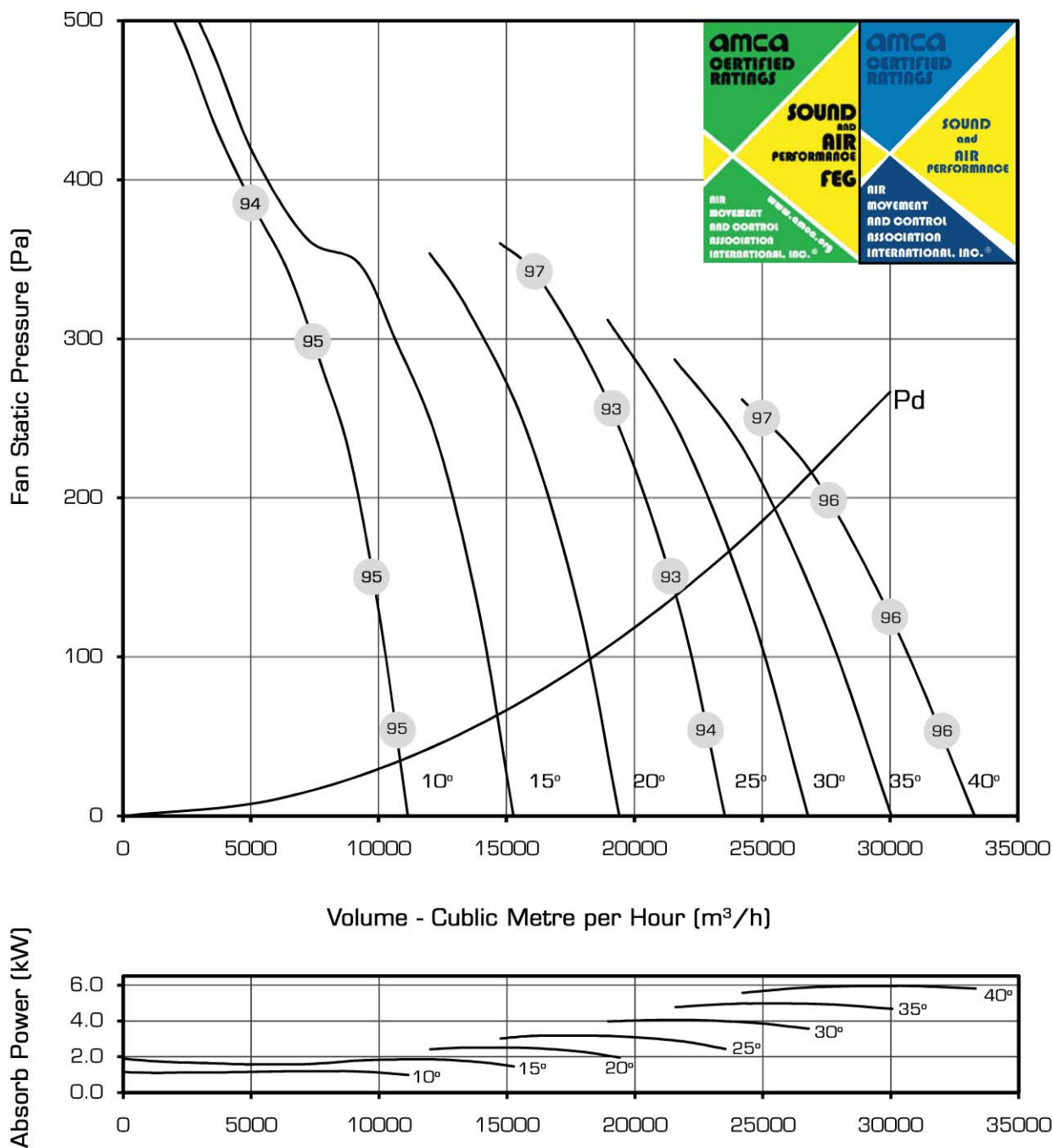
Performance is rated for installation type D - Ducted Inlet, Ducted Outlet.
 Performance rating do not include the effects of appurtenances (accessories).
 Values shown are for inlet LW_i A sound power levels for installation type D : ducted inlet, ducted outlet.
 Ratings include the effects of duct end correction.
 The A-weighted sound ratings shown have been calculated per AMCA International Standard 301.



| Pitch Angle | 10° | 15° | 20° | 25° | 30° | 35° | 40° |
|-------------|-------|-------|-------|-------|-------|-------|-------|
| Peak kW | 0.653 | 0.831 | 1.265 | 1.811 | 2.437 | 2.994 | 3.905 |

AND 710/14/250 -
710 mm Diameter 1440 Rpm 50 Hz

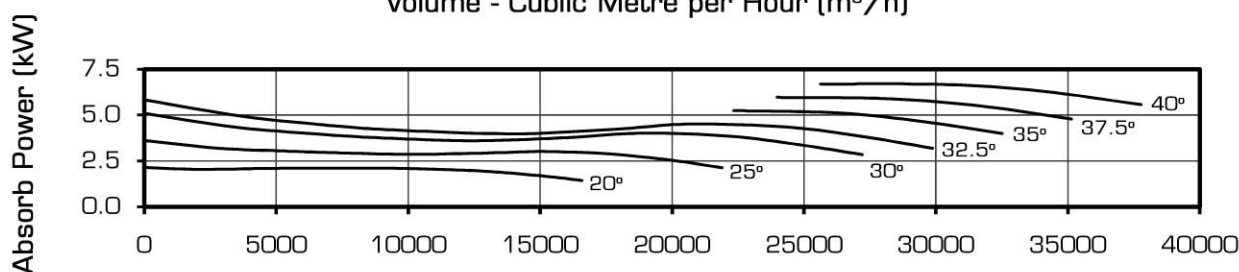
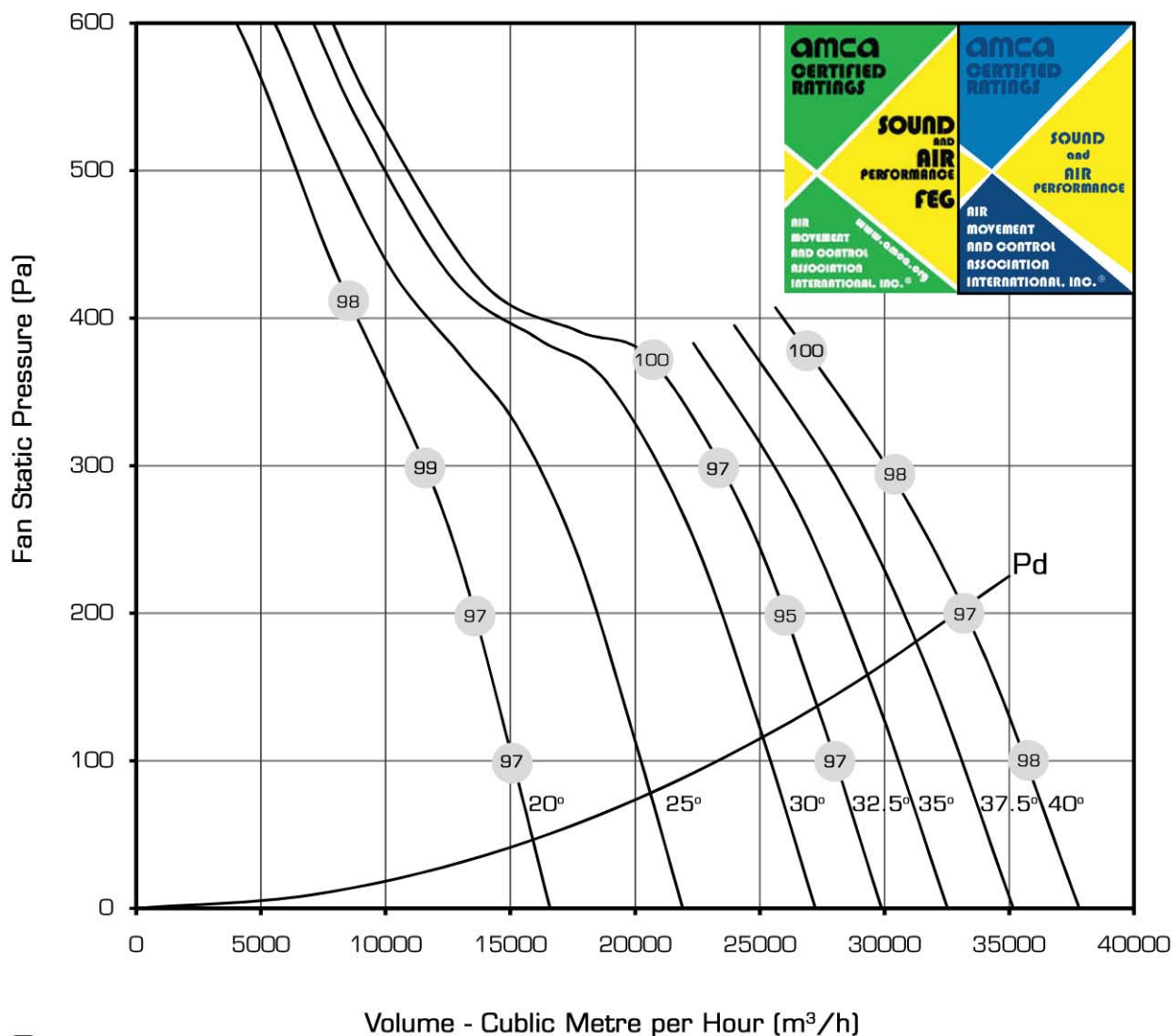
Performance certified is for installation type D - Ducted Inlet, Ducted Outlet.
Performance rating do not include the effects of appurtenances (accessories).
Values shown are for inlet LW_i A sound power levels for installation type D : ducted inlet, ducted outlet.
Ratings include the effects of duct end correction.
The A-weighted sound ratings shown have been calculated per AMCA International Standard 301.



| Pitch Angle | 10° | 15° | 20° | 25° | 30° | 35° | 40° |
|-------------|-------|-------|-------|-------|-------|-------|-------|
| Peak kW | 1.196 | 1.924 | 2.653 | 3.381 | 4.240 | 5.100 | 5.959 |

AND 800/12-12/4AL-....
 800 mm Diameter 1440 Rpm 50 Hz

Performance certified is for installation type D - Ducted Inlet, Ducted Outlet.
 Performance rating do not include the effects of appurtenances (accessories).
 Values shown are for inlet LW_i A sound power levels for installation type D : ducted inlet, ducted outlet.
 Ratings include the effects of duct end correction.
 The A-weighted sound ratings shown have been calculated per AMCA International Standard 301.

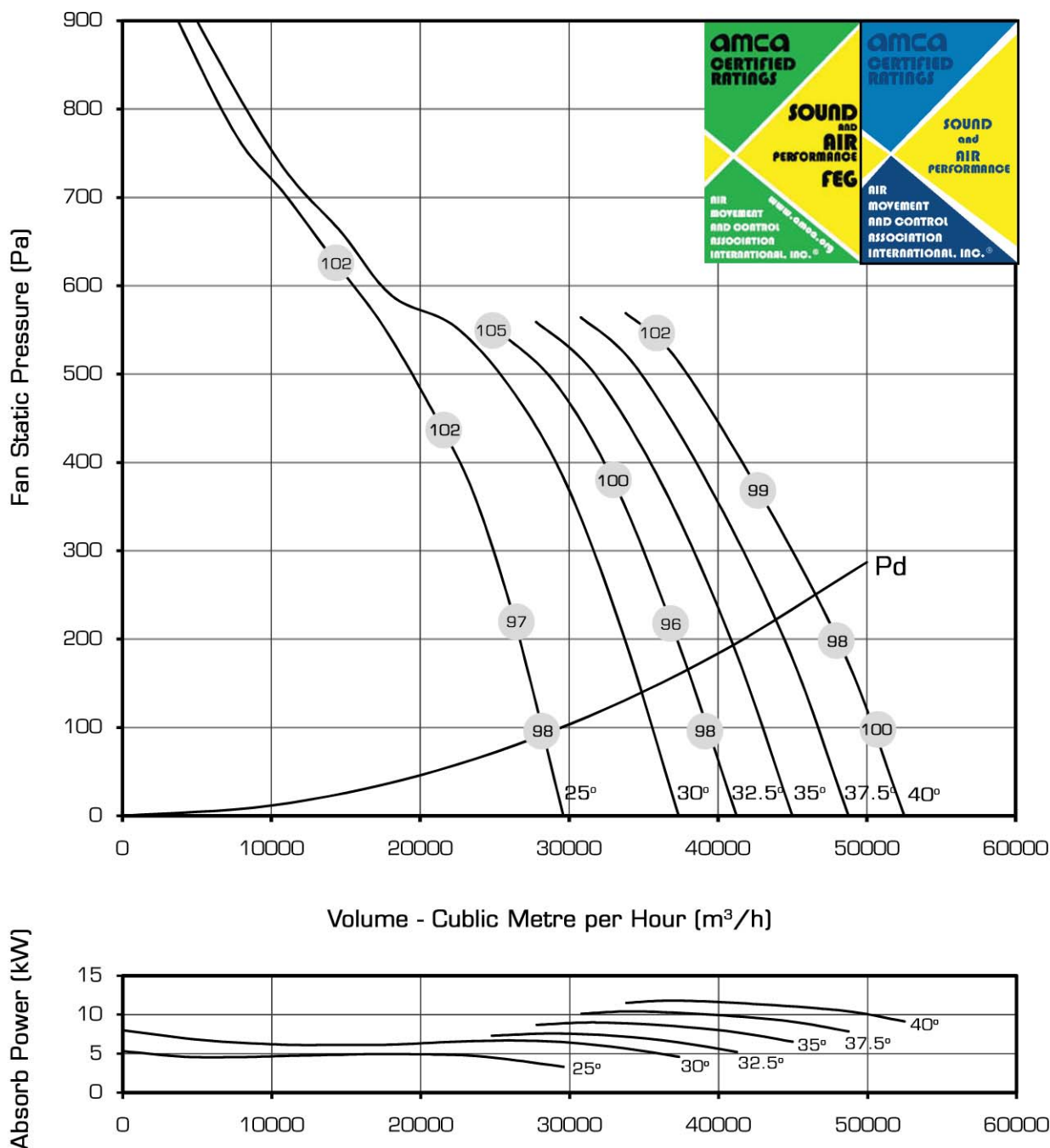


| Pitch Angle | 20° | 25° | 30° | 32.5° | 35° | 37.5° | 40° |
|-------------|-------|-------|-------|-------|-------|-------|-------|
| Peak kW | 2.151 | 3.378 | 4.604 | 5.931 | 6.571 | 7.311 | 8.051 |

AND 900/12-12/5AL-....
 900 mm Diameter 1440 Rpm 50 Hz



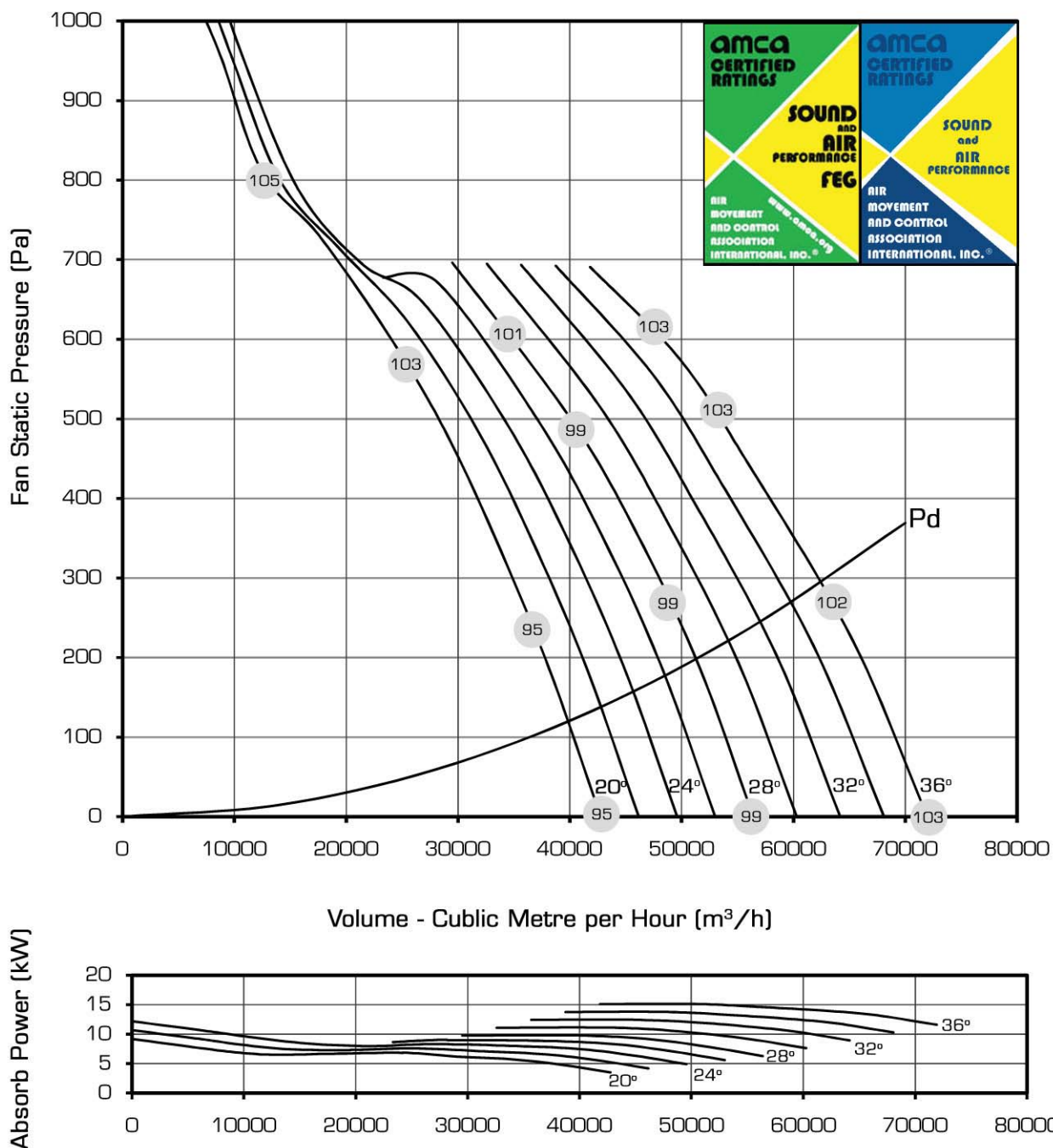
Performance certified is for installation type D - Ducted Inlet, Ducted Outlet.
 Performance rating do not include the effects of appurtenances (accessories).
 Values shown are for inlet LW_i A sound power levels for installation type D : ducted inlet, ducted outlet.
 Ratings include the effects of duct end correction.
 The A-weighted sound ratings shown have been calculated per AMCA International Standard 301.



| Pitch Angle | 25° | 30° | 32.5° | 35° | 37.5° | 40° |
|-------------|-------|-------|-------|--------|--------|--------|
| Peak kW | 4.998 | 7.462 | 8.694 | 10.053 | 11.412 | 12.771 |

AND 1000/6-6/6AL-....
1000 mm Diameter 1440 Rpm 50 Hz

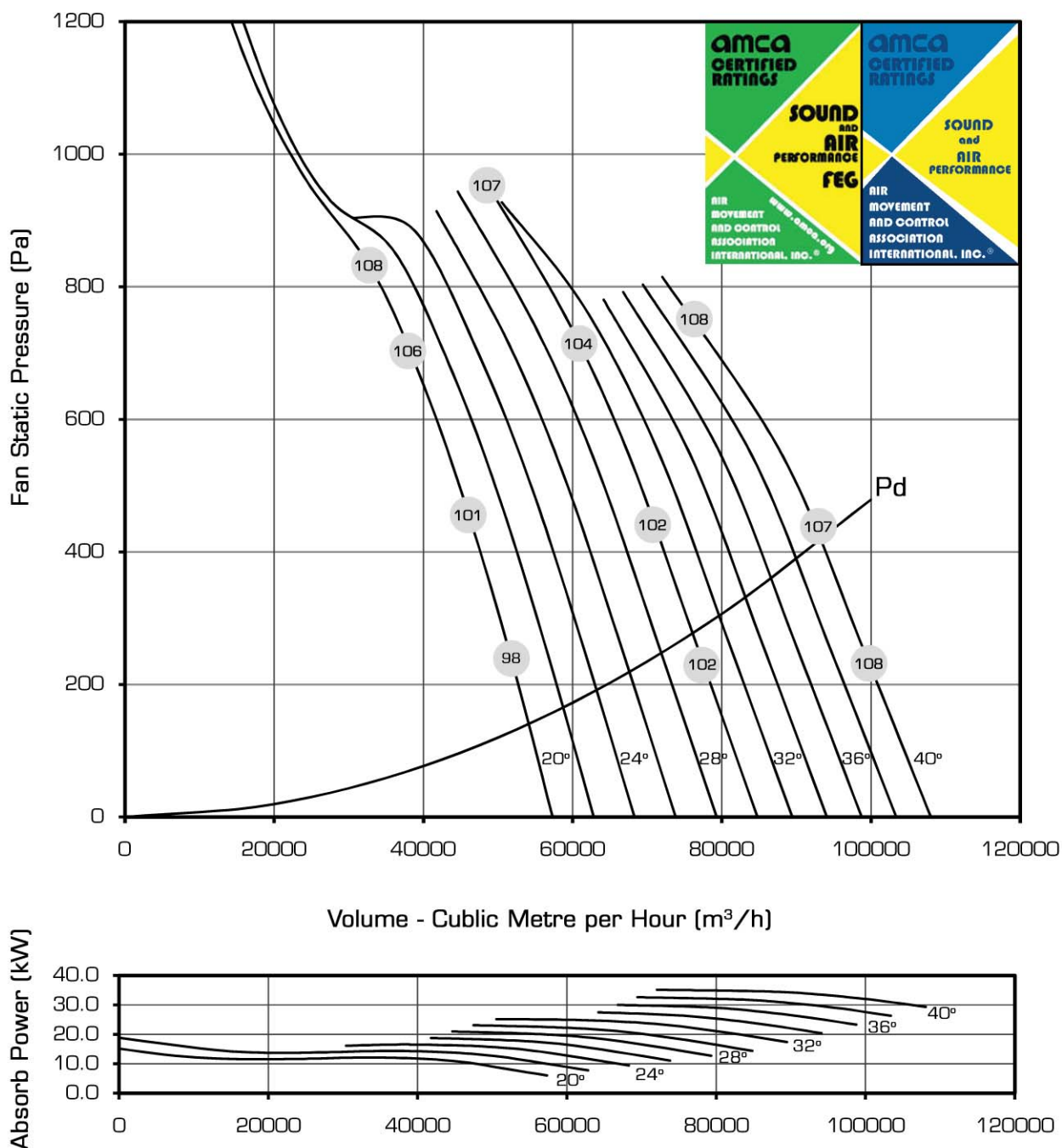
Performance certified is for installation type D - Ducted Inlet, Ducted Outlet.
Performance rating do not include the effects of appurtenances (accessories).
Values shown are for inlet LW_i A sound power levels for installation type D : ducted inlet, ducted outlet.
Ratings include the effects of duct end correction.
The A-weighted sound ratings shown have been calculated per AMCA International Standard 301.



| Pitch Angle | 20° | 22° | 24° | 26° | 28° | 30° | 32° | 34° | 36° |
|-------------|------|-------|-------|-------|-------|-------|-------|-------|-------|
| Peak kW | 9.17 | 10.67 | 12.18 | 13.68 | 15.18 | 16.57 | 17.95 | 19.34 | 20.72 |

AND 1120/8-8/6AL -
 1120 mm Diameter 1440 Rpm 50 Hz

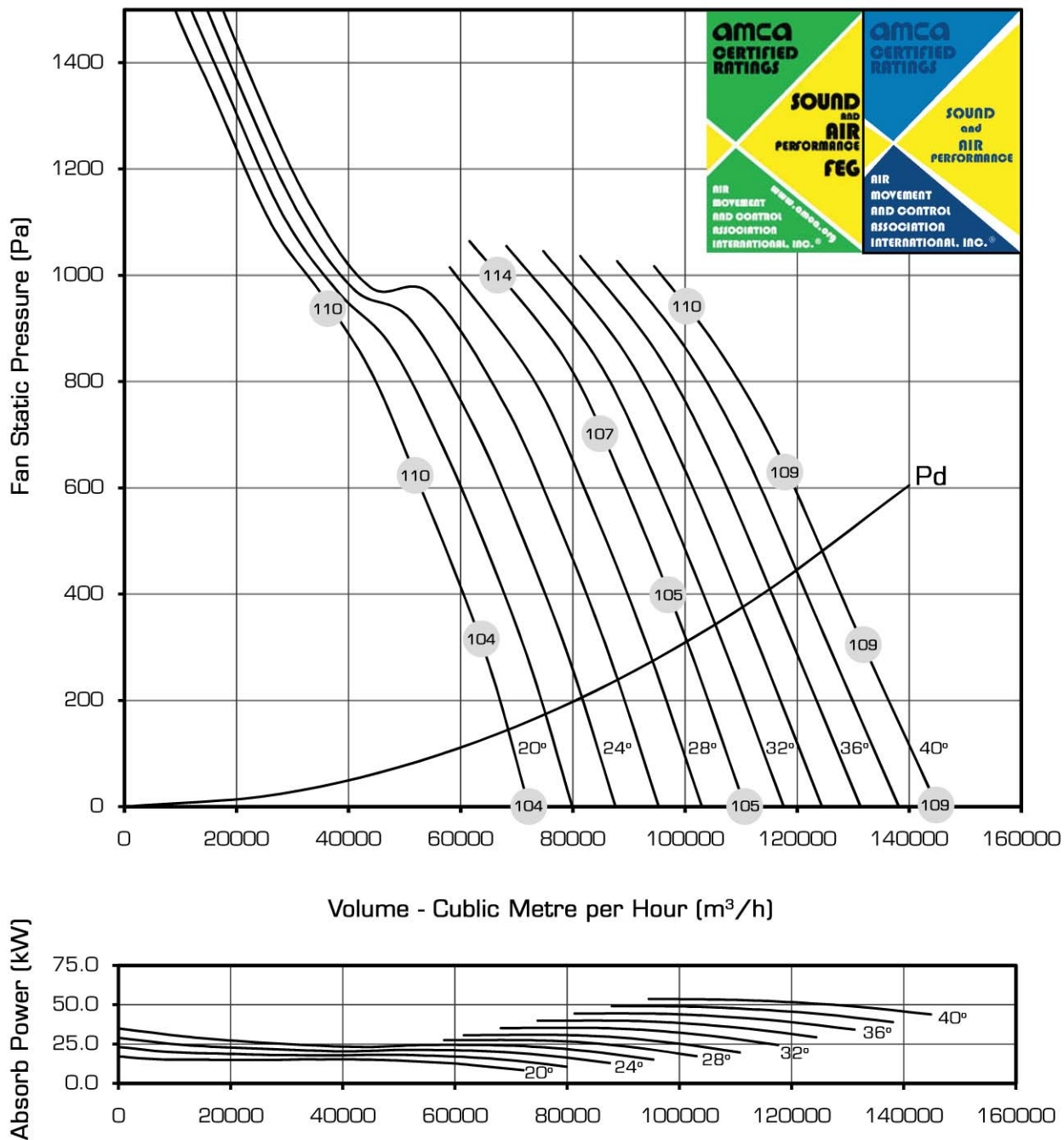
Performance certified is for installation type D - Ducted Inlet, Ducted Outlet.
 Performance rating do not include the effects of appurtenances (accessories).
 Values shown are for inlet LW_i A sound power levels for installation type D : ducted inlet, ducted outlet.
 Ratings include the effects of duct end correction.
 The A-weighted sound ratings shown have been calculated per AMCA International Standard 301.



| Pitch Angle | 20° | 22° | 24° | 26° | 28° | 30° | 32° | 34° | 36° | 38° | 40° |
|-------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| Peak kW | 15.16 | 18.88 | 22.59 | 26.31 | 30.02 | 33.74 | 36.44 | 39.13 | 41.83 | 44.53 | 47.22 |

AND 1250/8-8/6AL -
 1250 mm Diameter 1440 Rpm 50 Hz

Performance certified is for installation type D - Ducted Inlet, Ducted Outlet.
 Performance rating do not include the effects of appurtenances (accessories).
 Values shown are for inlet LW_i A sound power levels for installation type D : ducted inlet, ducted outlet.
 Ratings include the effects of duct end correction.
 The A-weighted sound ratings shown have been calculated per AMCA International Standard 301.



| Pitch Angle | 20° | 22° | 24° | 26° | 28° | 30° | 32° | 34° | 36° | 38° | 40° |
|-------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| Peak kW | 17.19 | 23.10 | 29.01 | 34.91 | 40.82 | 46.72 | 51.82 | 56.93 | 62.03 | 67.13 | 72.23 |