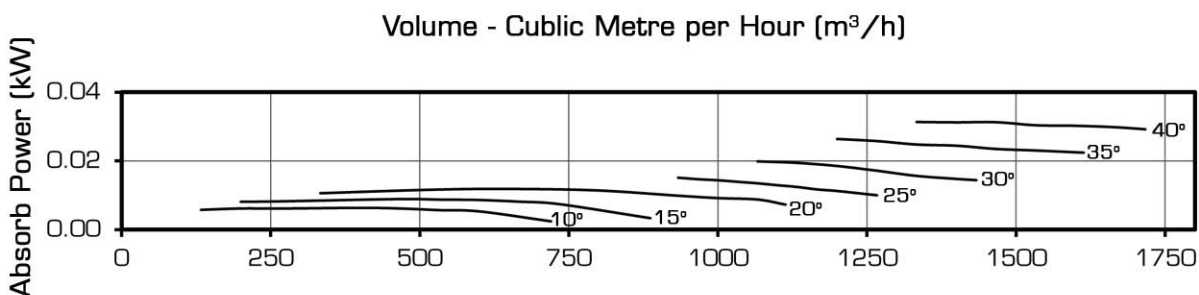
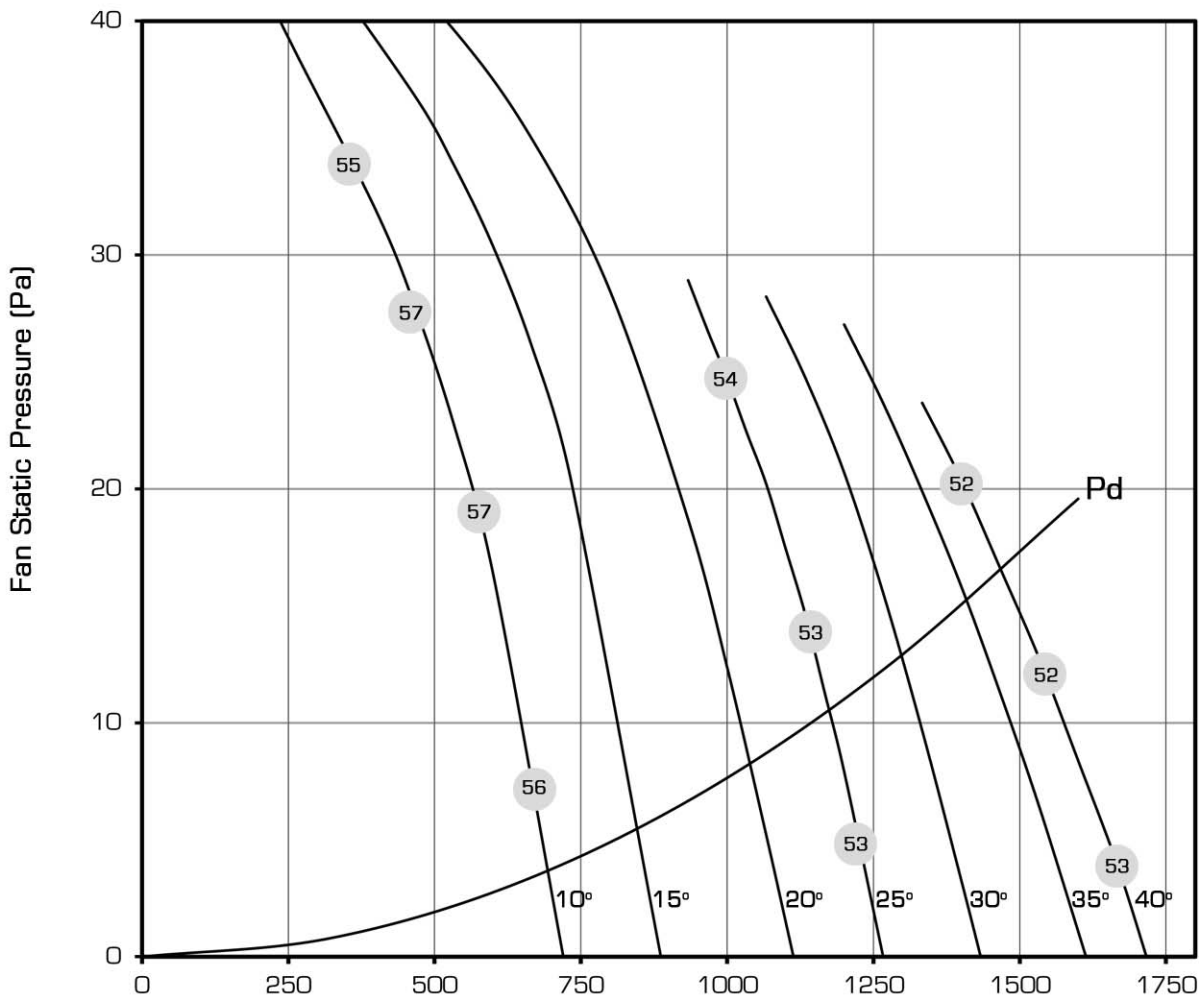


AND 315/5/150 -
315 mm Diameter 960 Rpm 50 Hz



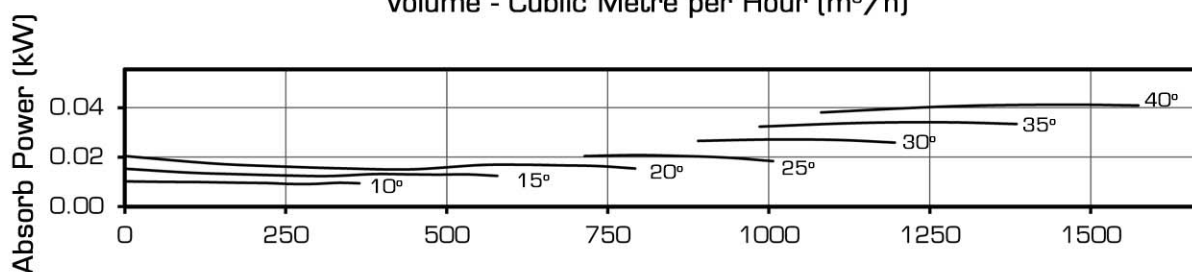
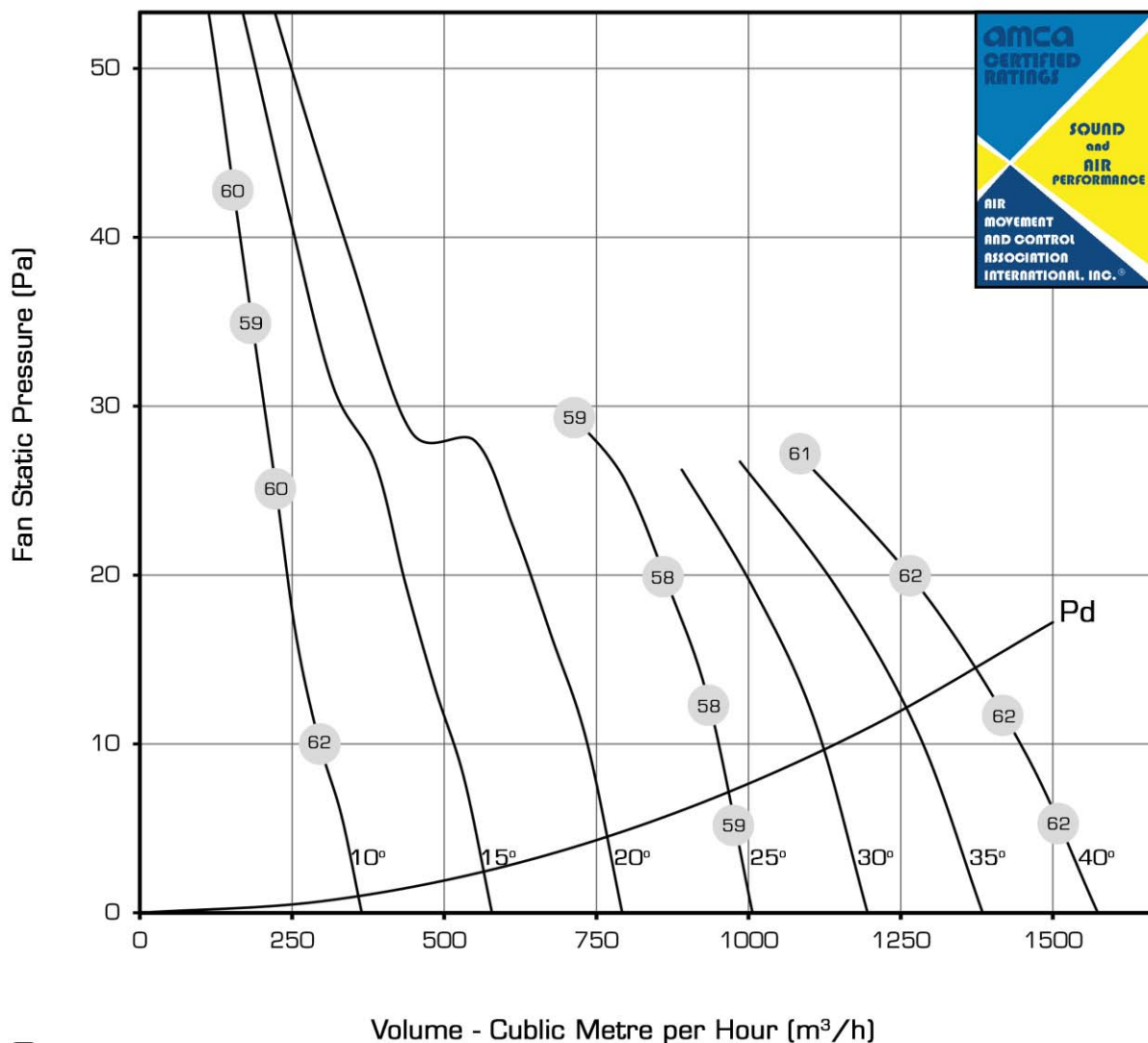
Performance is rated for installation type D - Ducted Inlet, Ducted Outlet.
 Performance rating do not include the effects of appurtenances (accessories).
 Values shown are for inlet LW_i A sound power levels for installation type D : ducted inlet, ducted outlet.
 Ratings include the effects of duct 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	0.006	0.009	0.012	0.015	0.020	0.026	0.031

AND 315/10/150 -
315 mm Diameter 960 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.

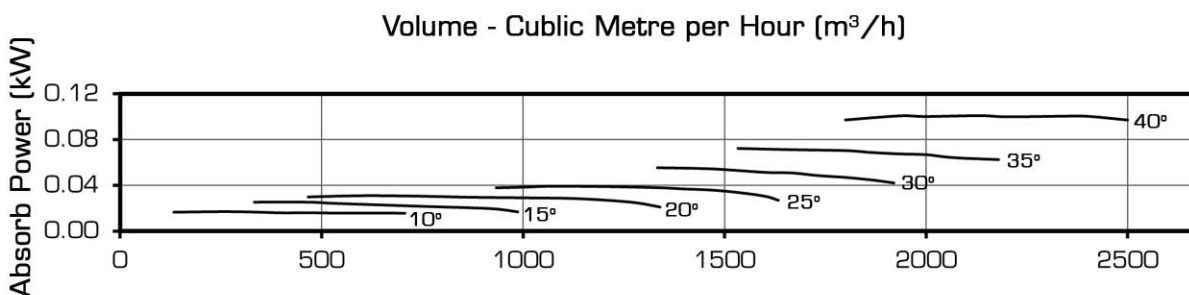
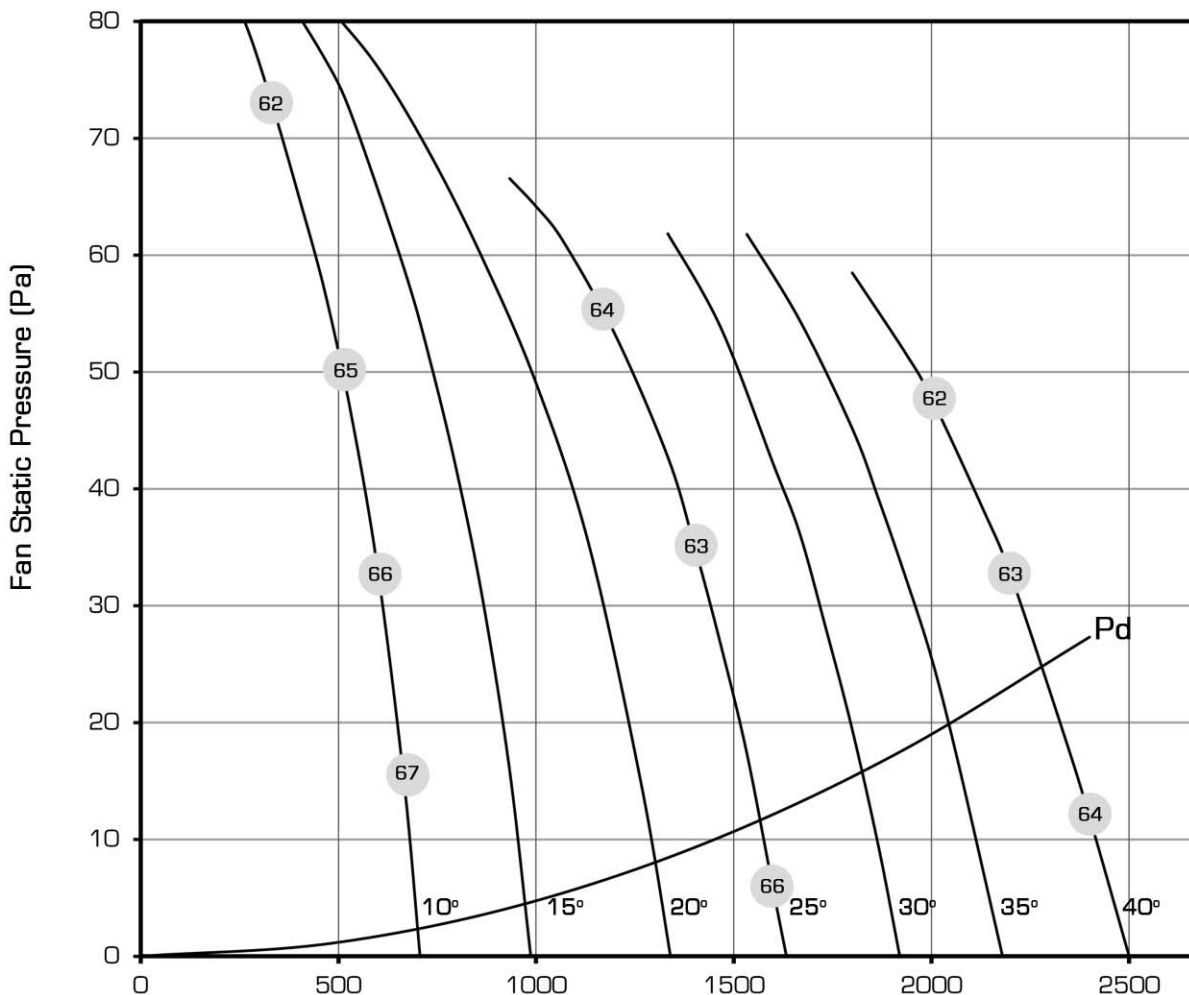


Pitch Angle	10°	15°	20°	25°	30°	35°	40°
Peak kW	0.010	0.015	0.020	0.025	0.031	0.037	0.043

AND 355/10/150 -
355 mm Diameter 960 Rpm 50 Hz



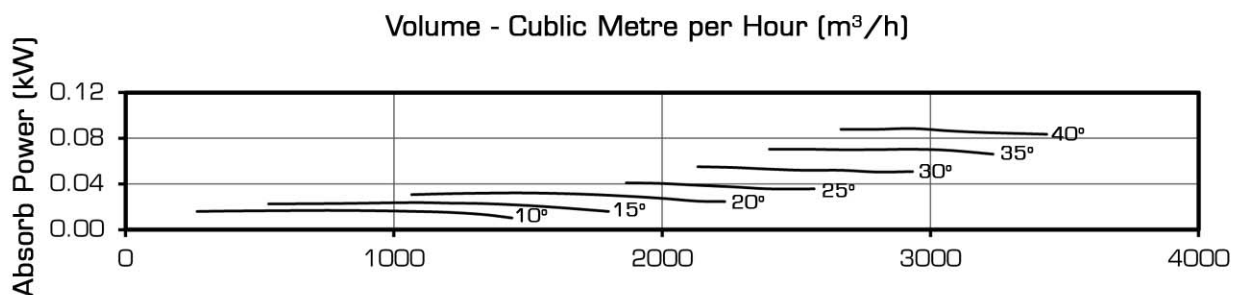
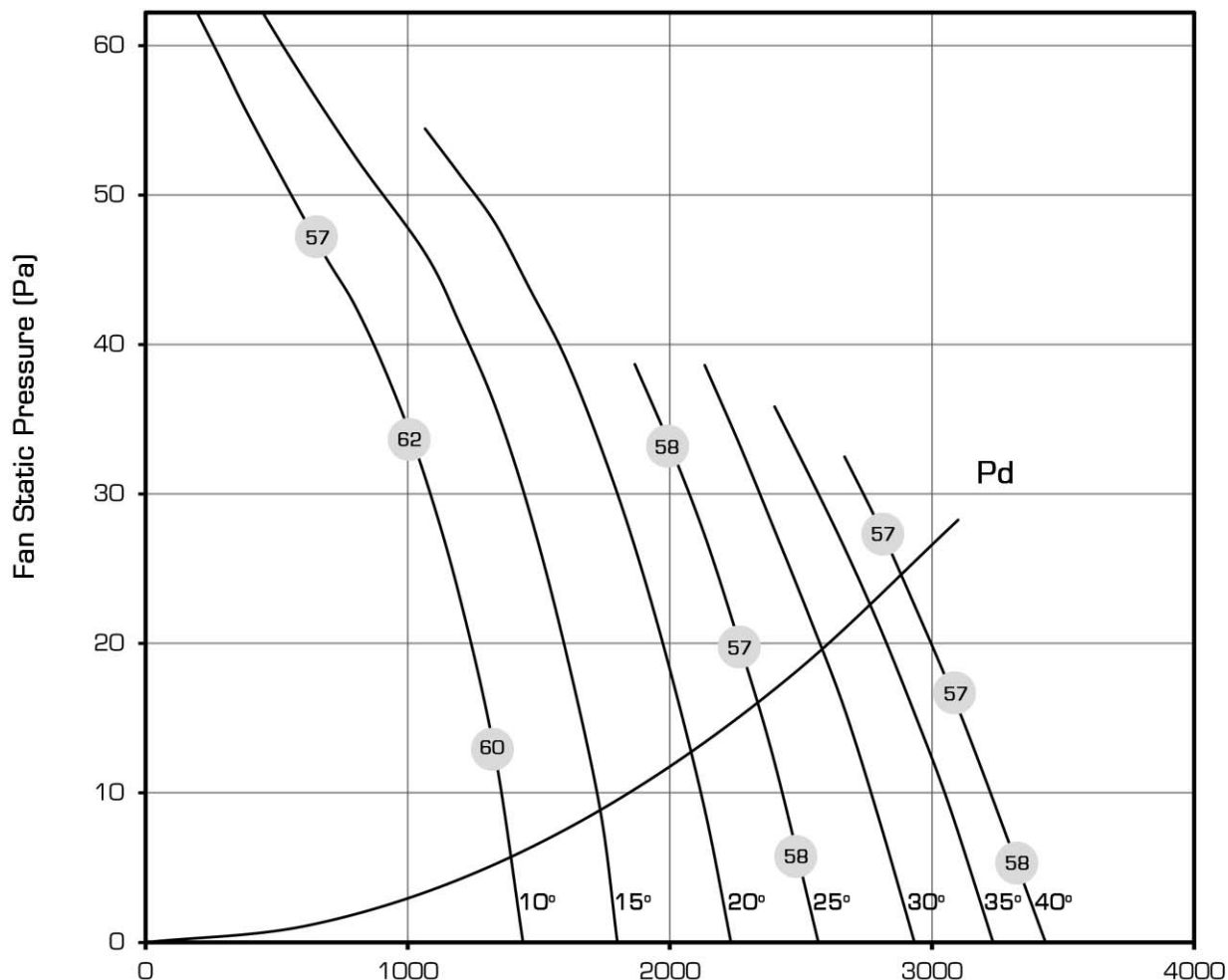
Performance is rated for installation type D - Ducted Inlet, Ducted Outlet.
 Performance rating do not include the effects of appurtenances (accessories).
 Values shown are for inlet LW_i A sound power levels for installation type D : ducted inlet, ducted outlet.
 Ratings include the effects of duct 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	0.017	0.025	0.031	0.039	0.055	0.073	0.101

AND 400/5/150 -
400 mm Diameter 960 Rpm 50 Hz

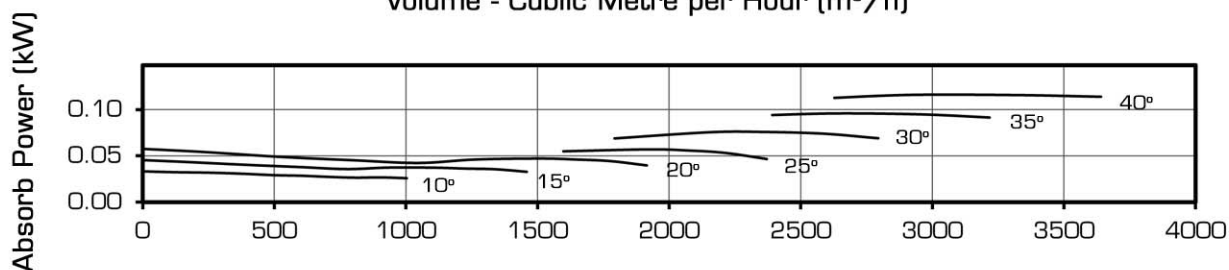
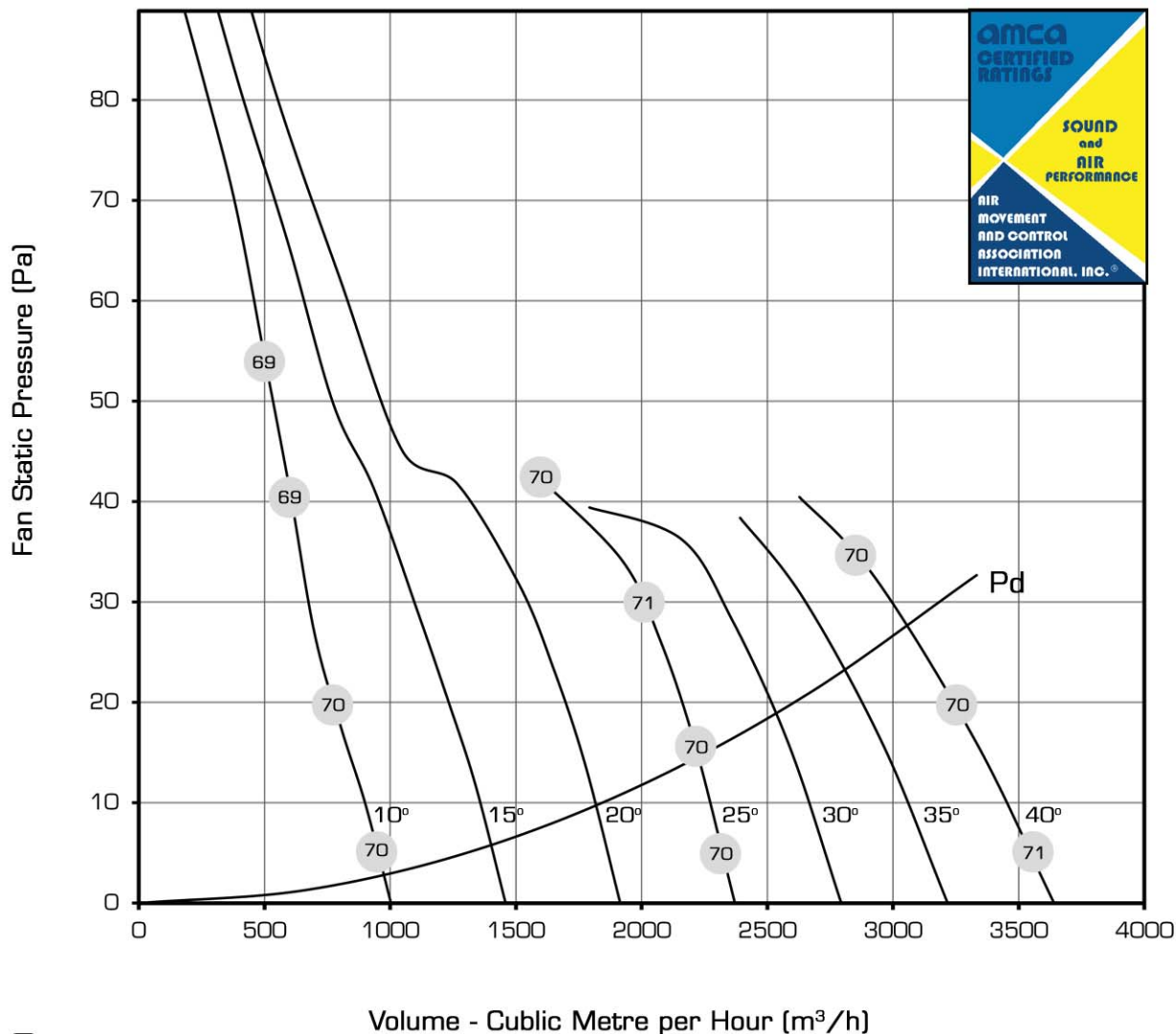
Performance is rated for installation type D - Ducted Inlet, Ducted Outlet.
Performance rating do not include the effects of appurtenances (accessories).
Values shown are for inlet LW_i A sound power levels for installation type D : ducted inlet, ducted outlet.
Ratings include the effects of duct end 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	0.017	0.025	0.032	0.041	0.055	0.070	0.088

AND 400/10/150 -
400 mm Diameter 960 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.

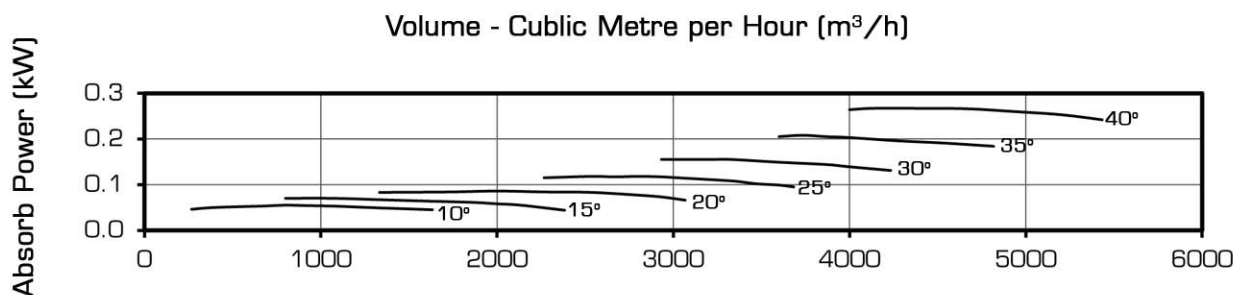
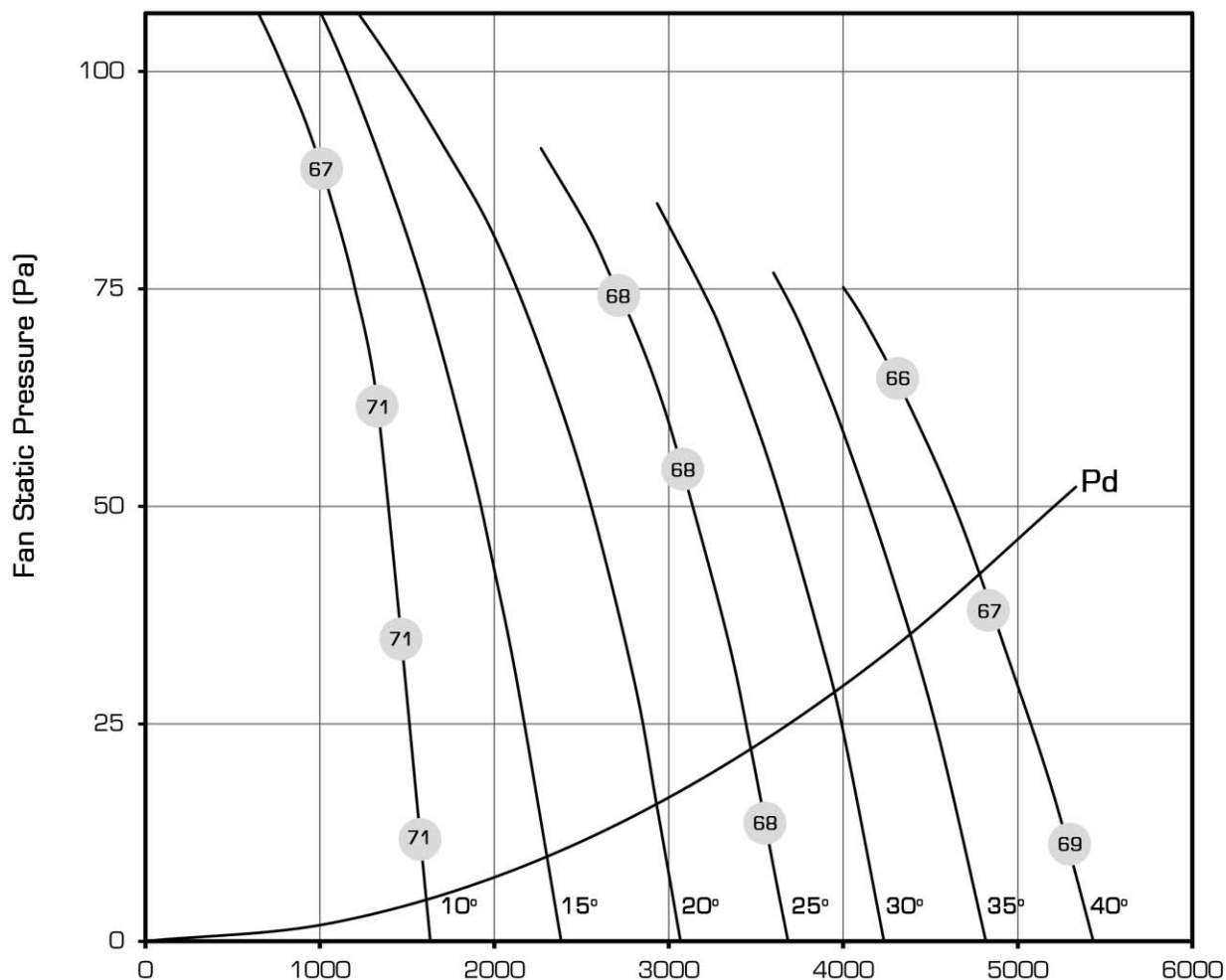


Pitch Angle	10°	15°	20°	25°	30°	35°	40°
Peak kW	0.033	0.045	0.057	0.070	0.088	0.106	0.124

AND 450/10/150 -
 450 mm Diameter 960 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.

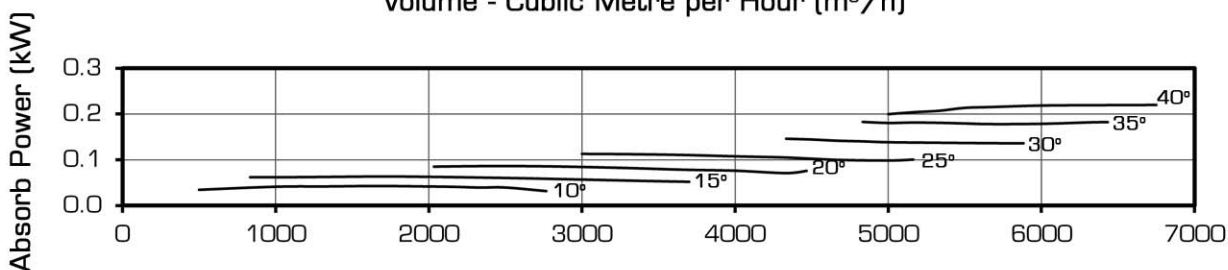
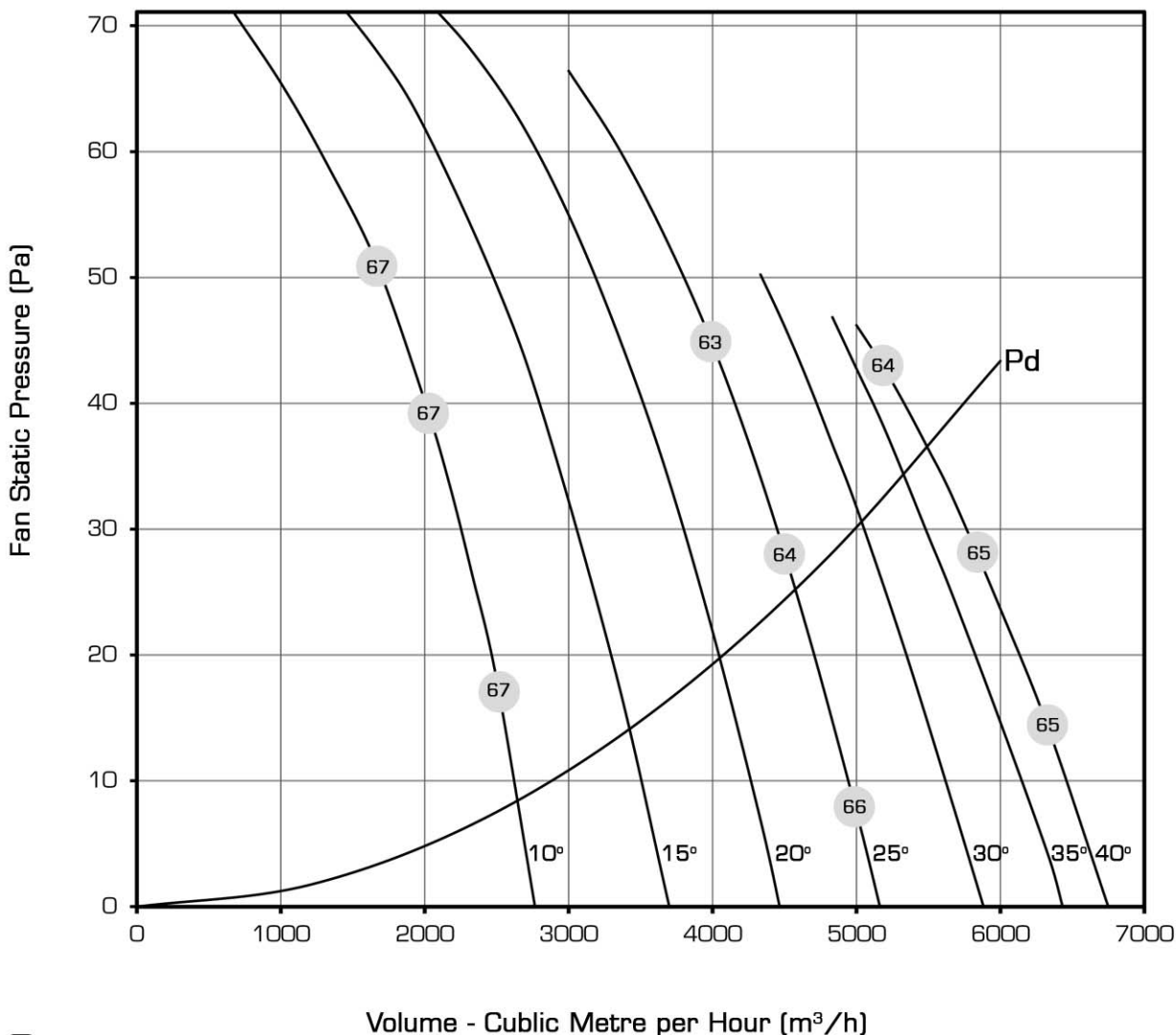


Pitch Angle	10°	15°	20°	25°	30°	35°	40°
Peak kW	0.055	0.070	0.086	0.118	0.155	0.208	0.267

AND 500/5/150 -
 500 mm Diameter 960 Rpm 50 Hz



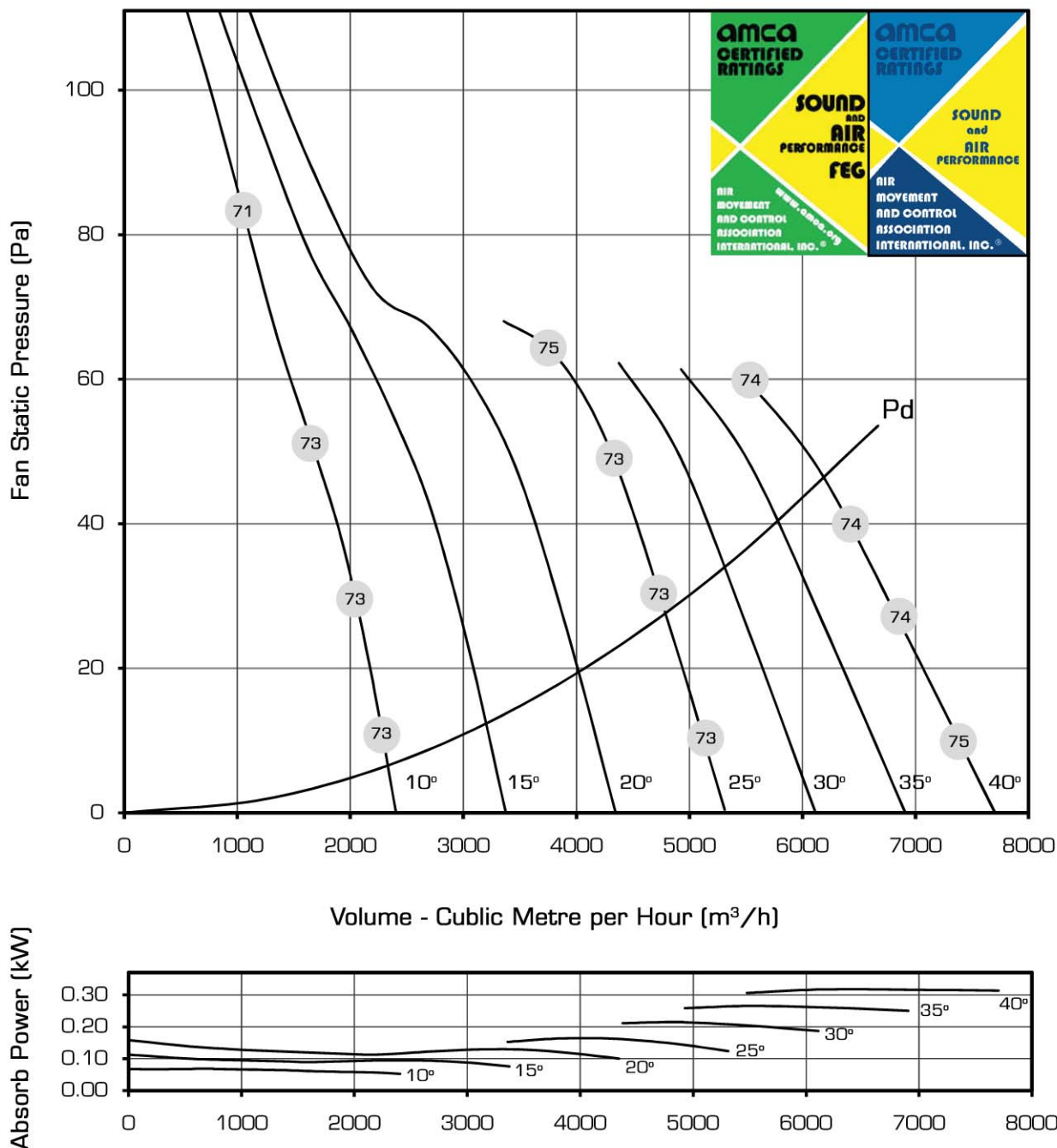
Performance is rated for installation type D - Ducted Inlet, Ducted Outlet.
 Performance rating do not include the effects of appurtenances (accessories).
 Values shown are for inlet LW_i A sound power levels for installation type D : ducted inlet, ducted outlet.
 Ratings include the effects of duct 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	0.043	0.064	0.086	0.113	0.147	0.183	0.220

AND 500/10/150 -
500 mm Diameter 960 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.

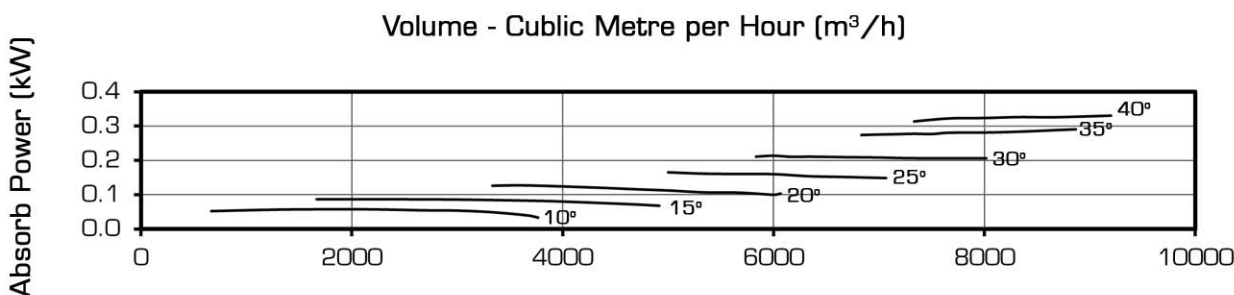
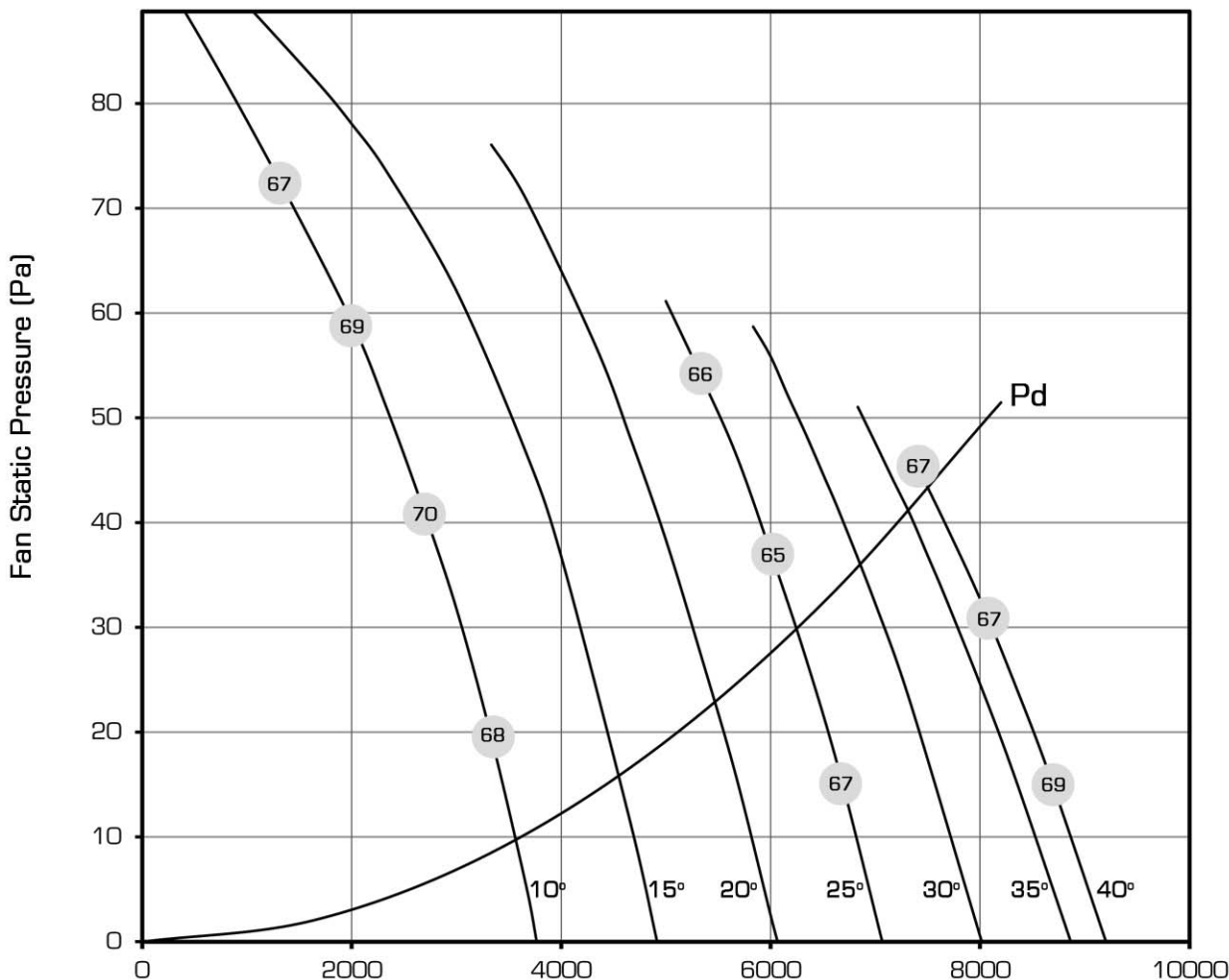


Pitch Angle	10°	15°	20°	25°	30°	35°	40°
Peak kW	0.068	0.113	0.158	0.203	0.241	0.279	0.317

AND 560/5/150 -
 560 mm Diameter 960 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.

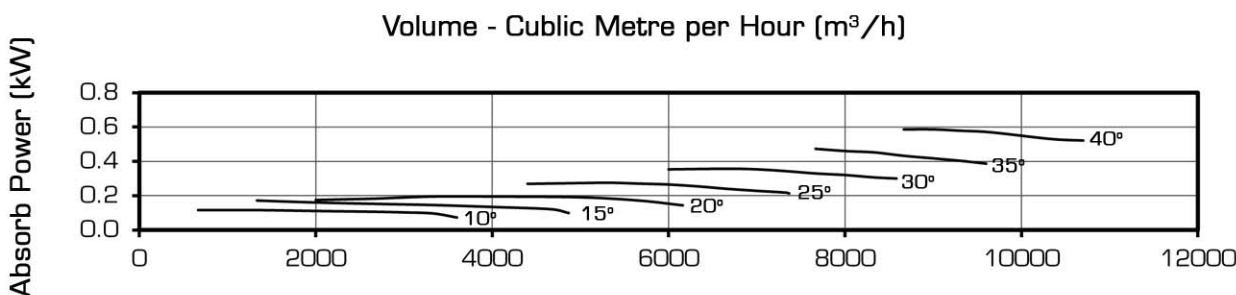
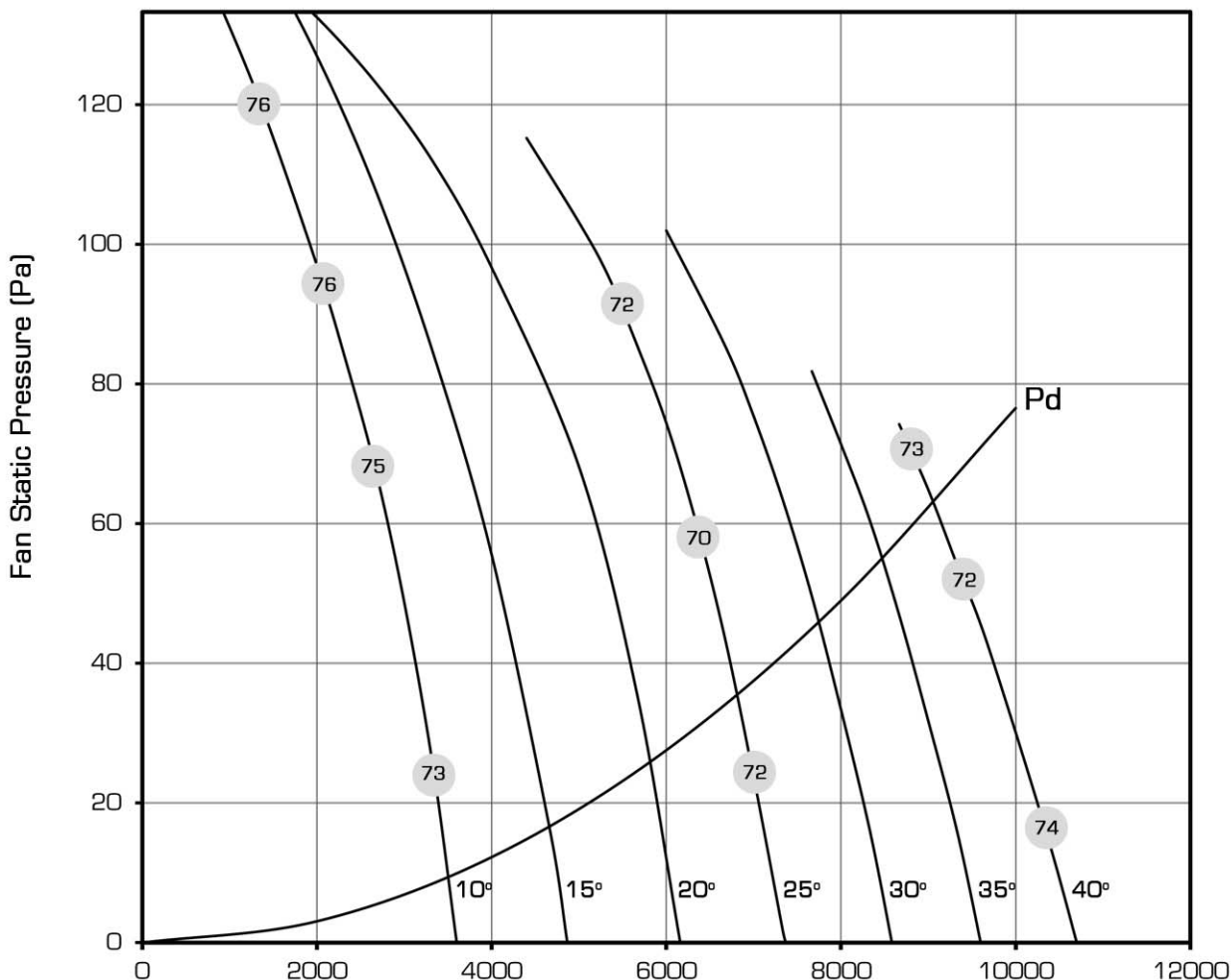


Pitch Angle	10°	15°	20°	25°	30°	35°	40°
Peak kW	0.058	0.087	0.132	0.165	0.217	0.291	0.331

AND 560/10/150 -
 560 mm Diameter 960 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.

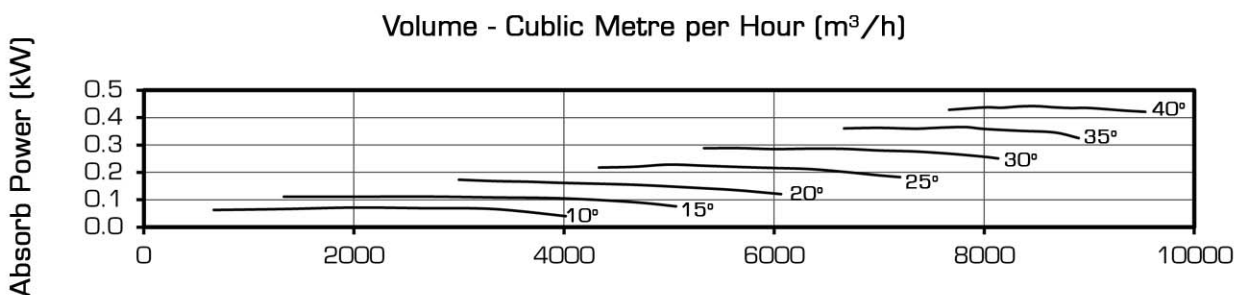
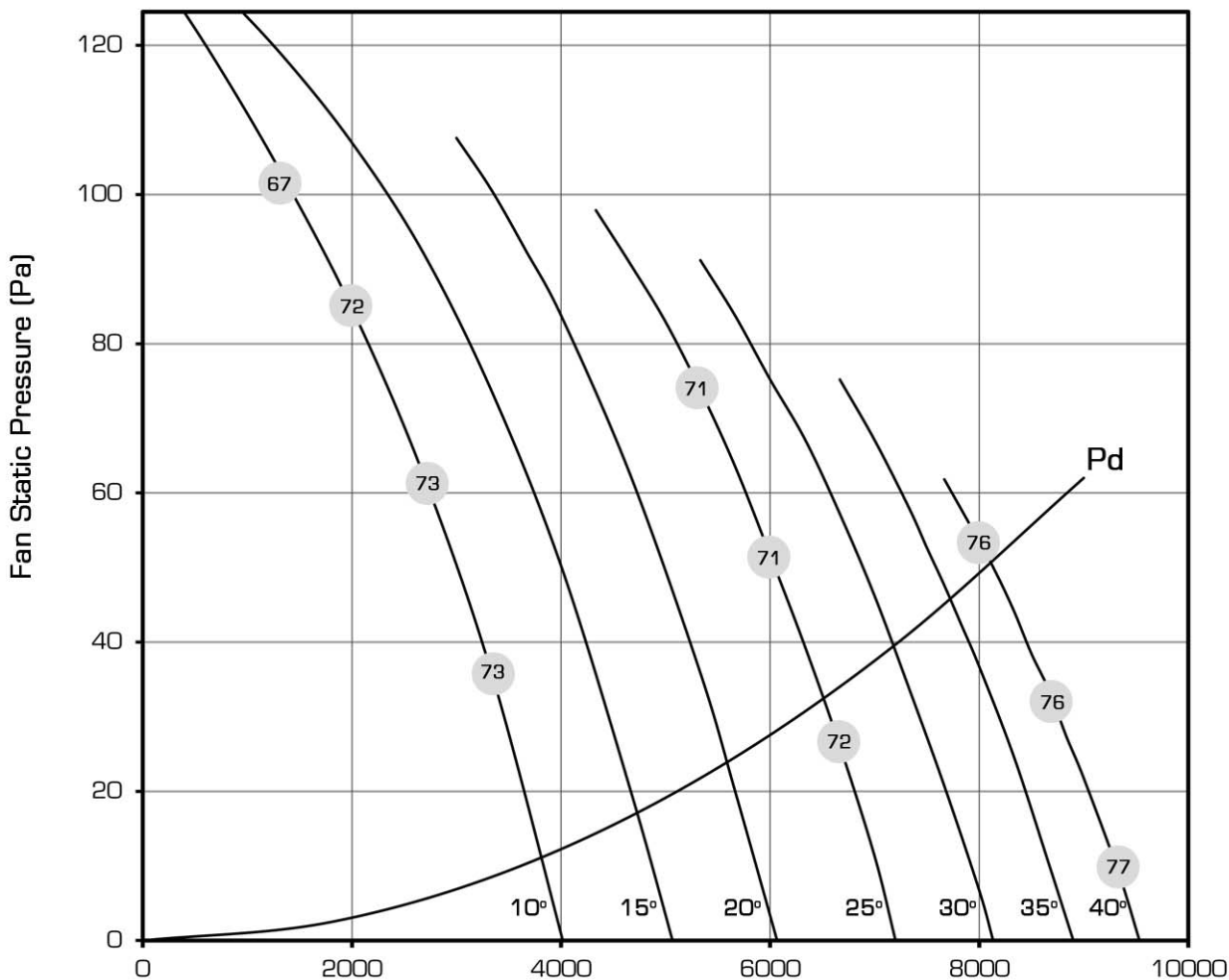


Pitch Angle	10°	15°	20°	25°	30°	35°	40°
Peak kW	0.116	0.172	0.195	0.276	0.357	0.473	0.593

AND 560/7/250 -
 560 mm Diameter 960 Rpm 50 Hz



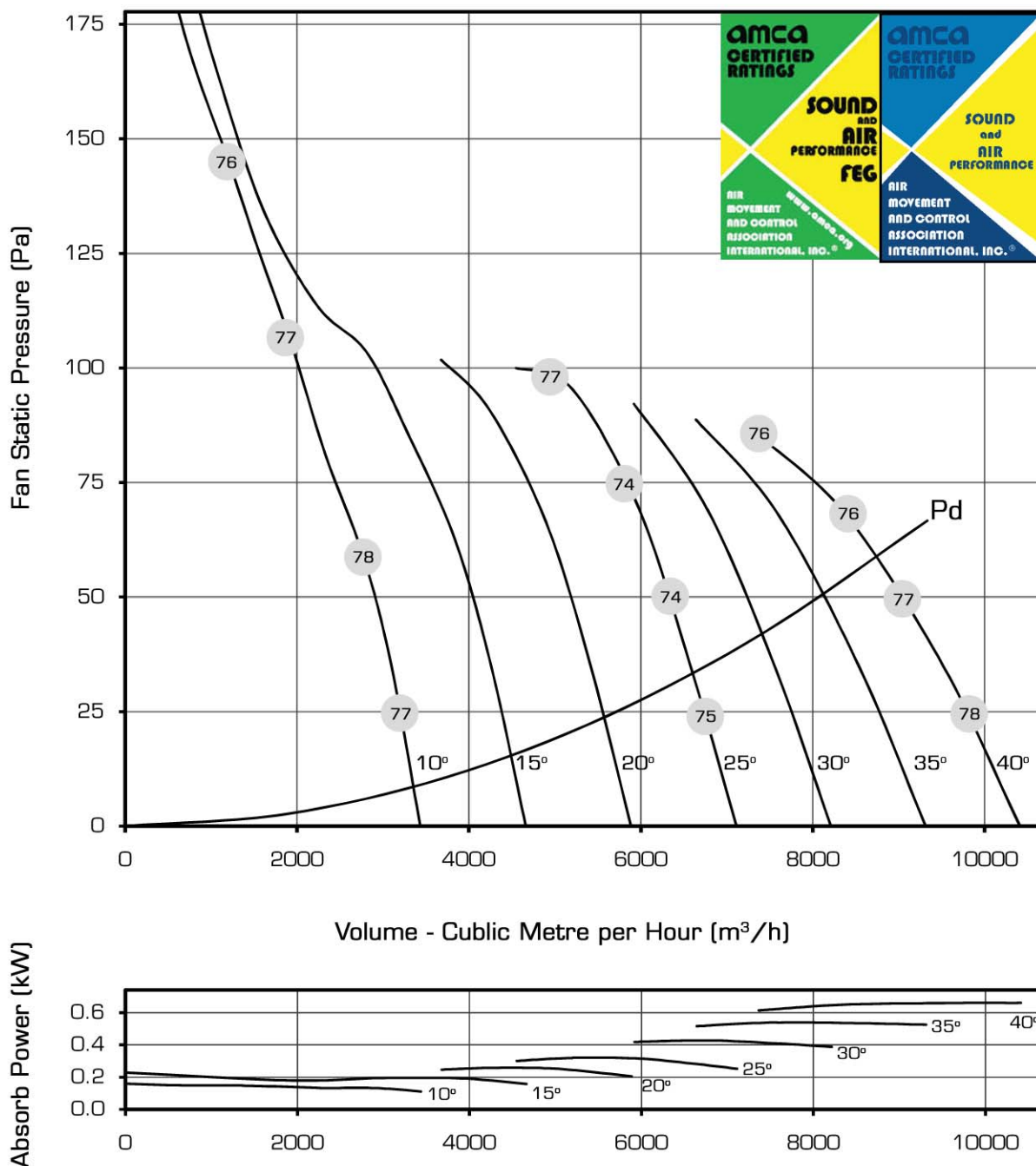
Performance is rated for installation type D - Ducted Inlet, Ducted Outlet.
 Performance rating do not include the effects of appurtenances (accessories).
 Values shown are for inlet LW_i A sound power levels for installation type D : ducted inlet, ducted outlet.
 Ratings include the effects of duct 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	0.072	0.119	0.173	0.228	0.289	0.365	0.442

AND 560/14/250 -
560 mm Diameter 960 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.

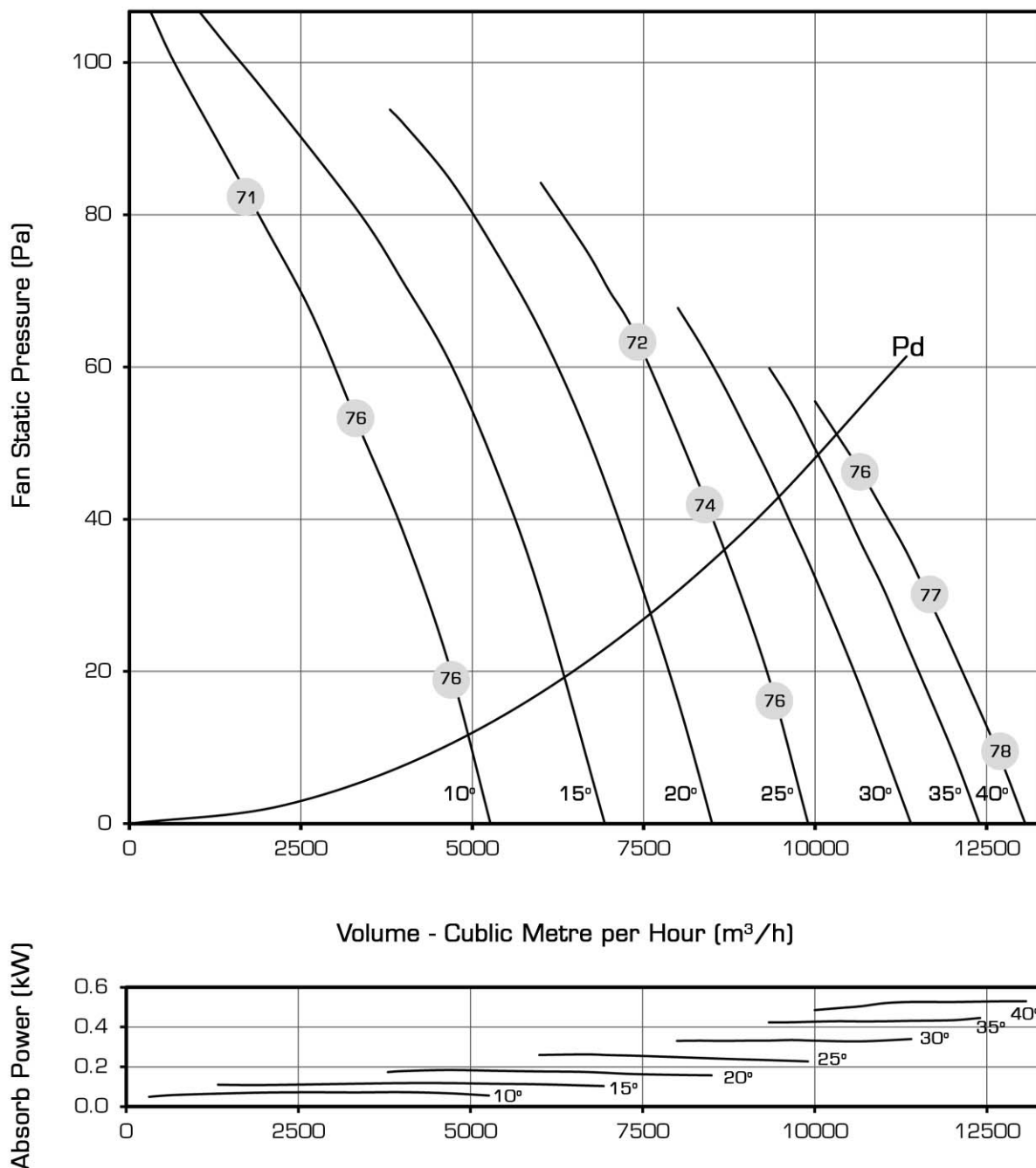


Pitch Angle	10°	15°	20°	25°	30°	35°	40°
Peak kW	0.160	0.229	0.297	0.366	0.464	0.563	0.662

AND 630/5/150 -
630 mm Diameter 960 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.

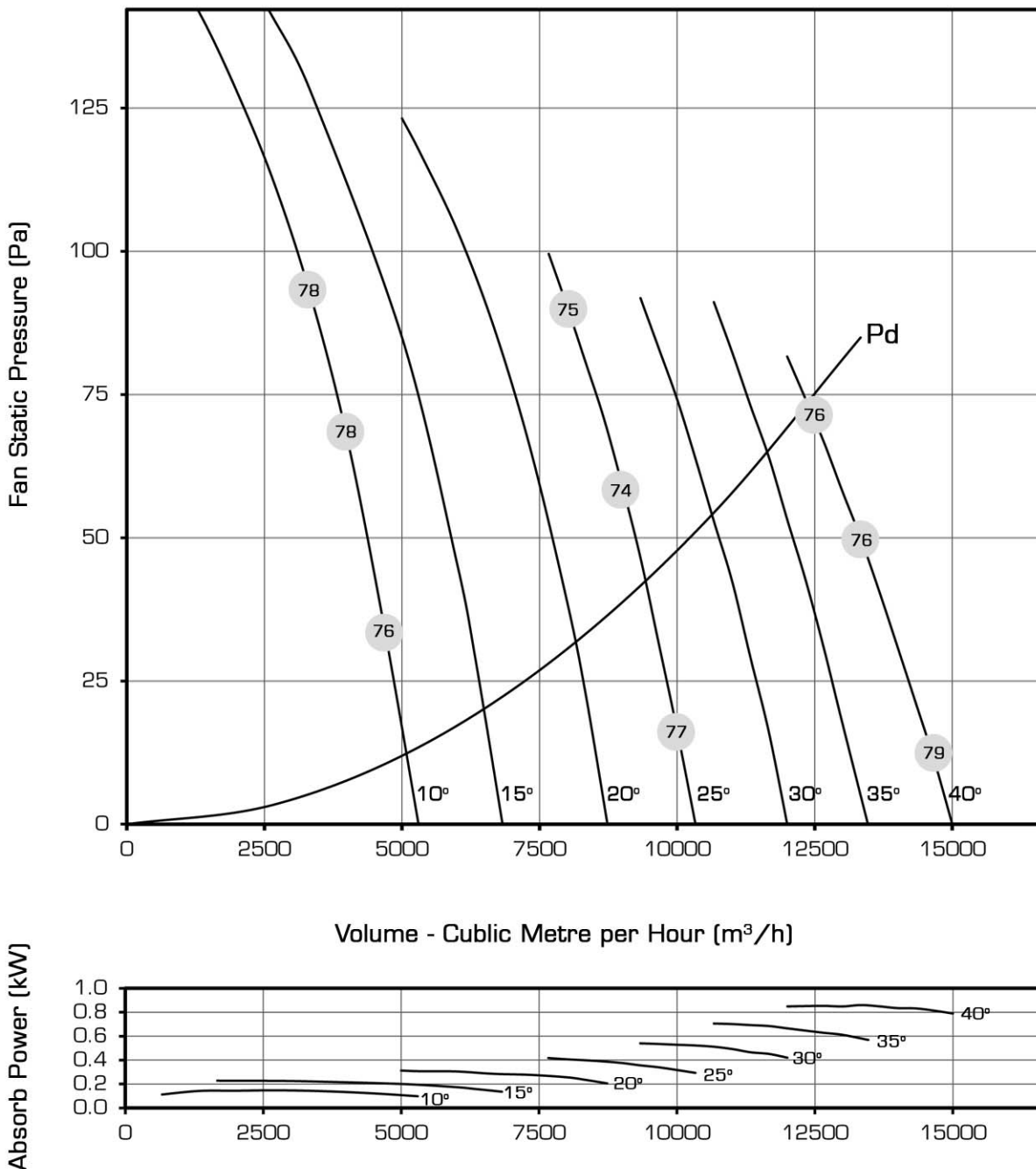


Pitch Angle	10°	15°	20°	25°	30°	35°	40°
Peak kW	0.073	0.118	0.184	0.263	0.340	0.446	0.530

AND 630/10/150 -
 630 mm Diameter 960 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.

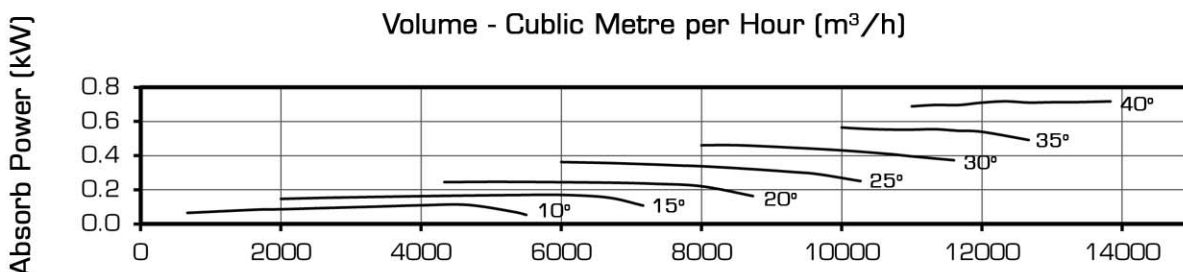
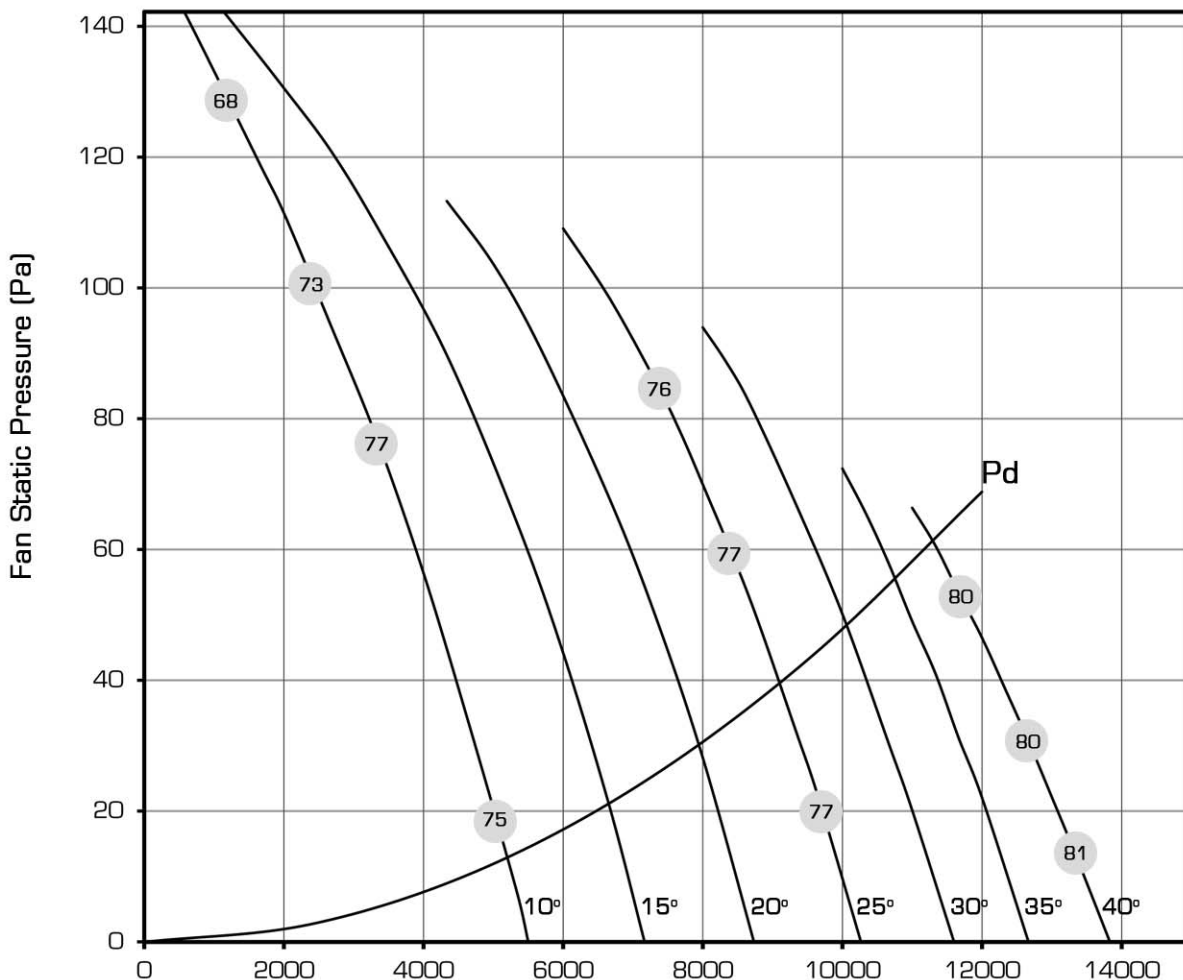


Pitch Angle	10°	15°	20°	25°	30°	35°	40°
Peak kW	0.148	0.228	0.313	0.418	0.540	0.706	0.860

AND 630/7/250 -
630 mm Diameter 960 Rpm 50 Hz



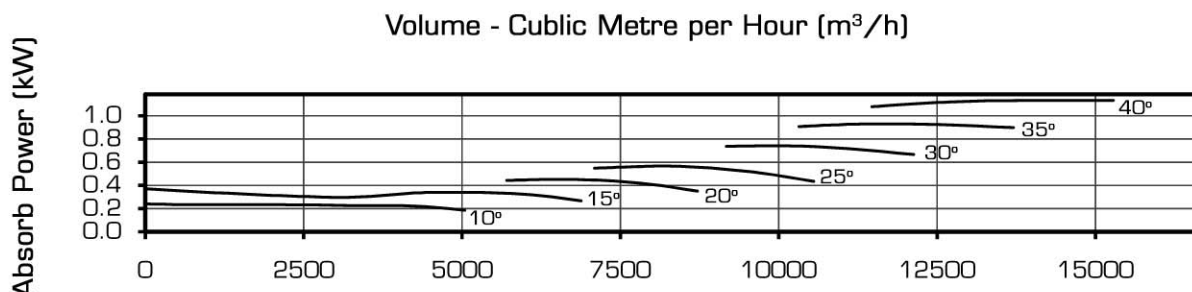
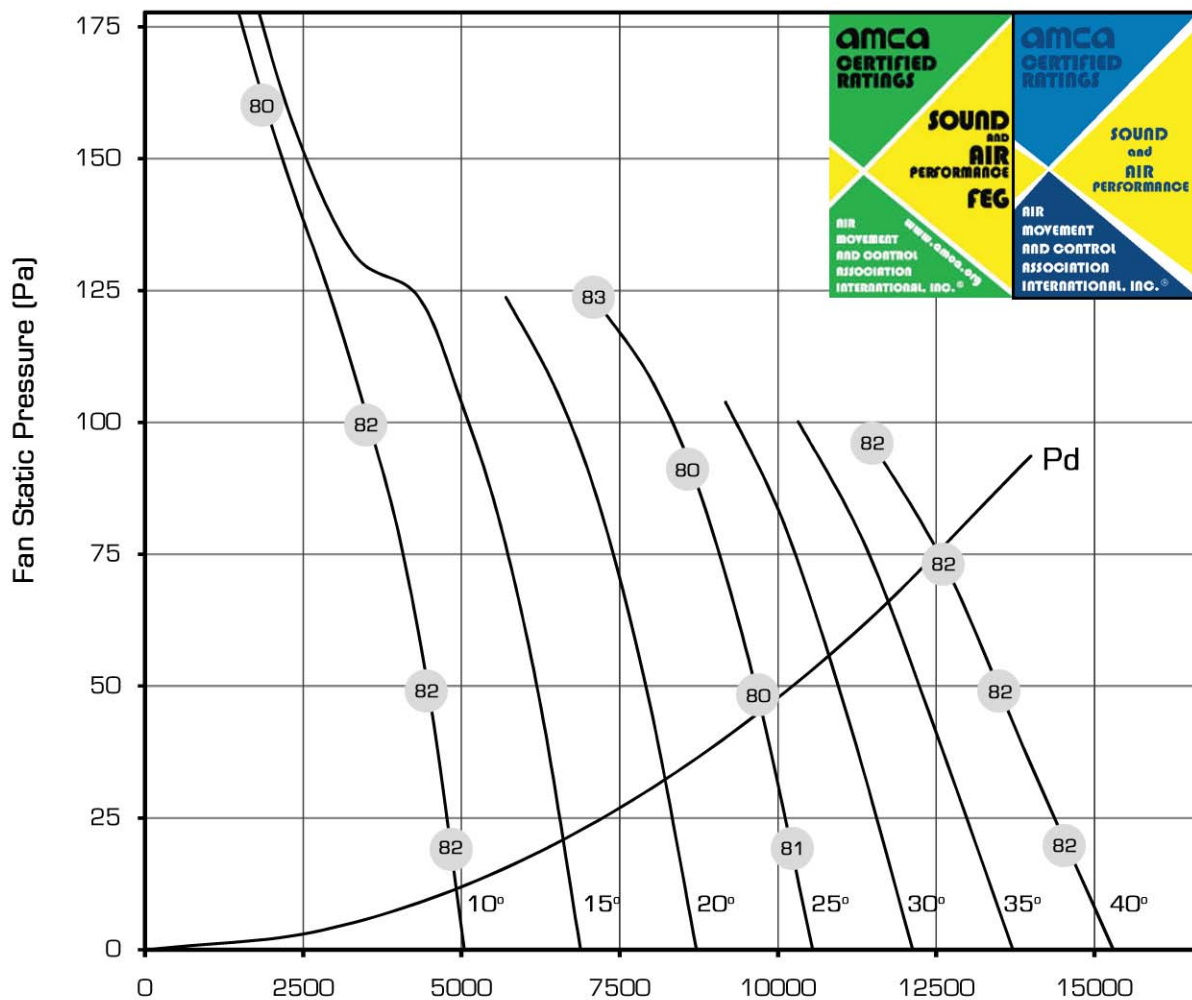
Performance is rated for installation type D - Ducted Inlet, Ducted Outlet.
 Performance rating do not include the effects of appurtenances (accessories).
 Values shown are for inlet LW_i A sound power levels for installation type D : ducted inlet, ducted outlet.
 Ratings include the effects of duct 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	0.112	0.170	0.247	0.363	0.462	0.582	0.718

AND 630/14/250 -
630 mm Diameter 960 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.

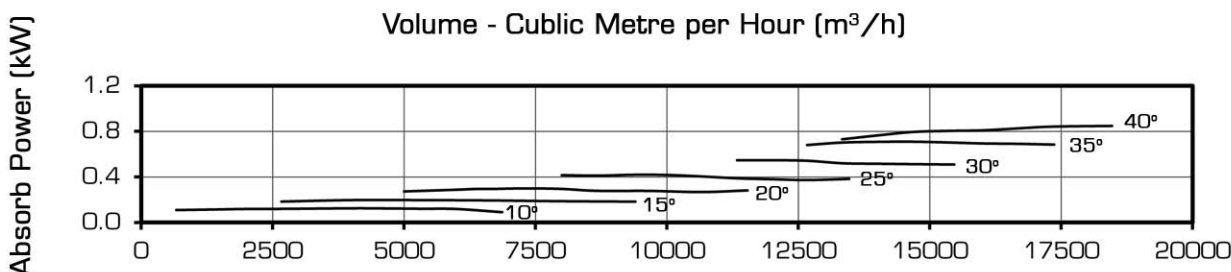
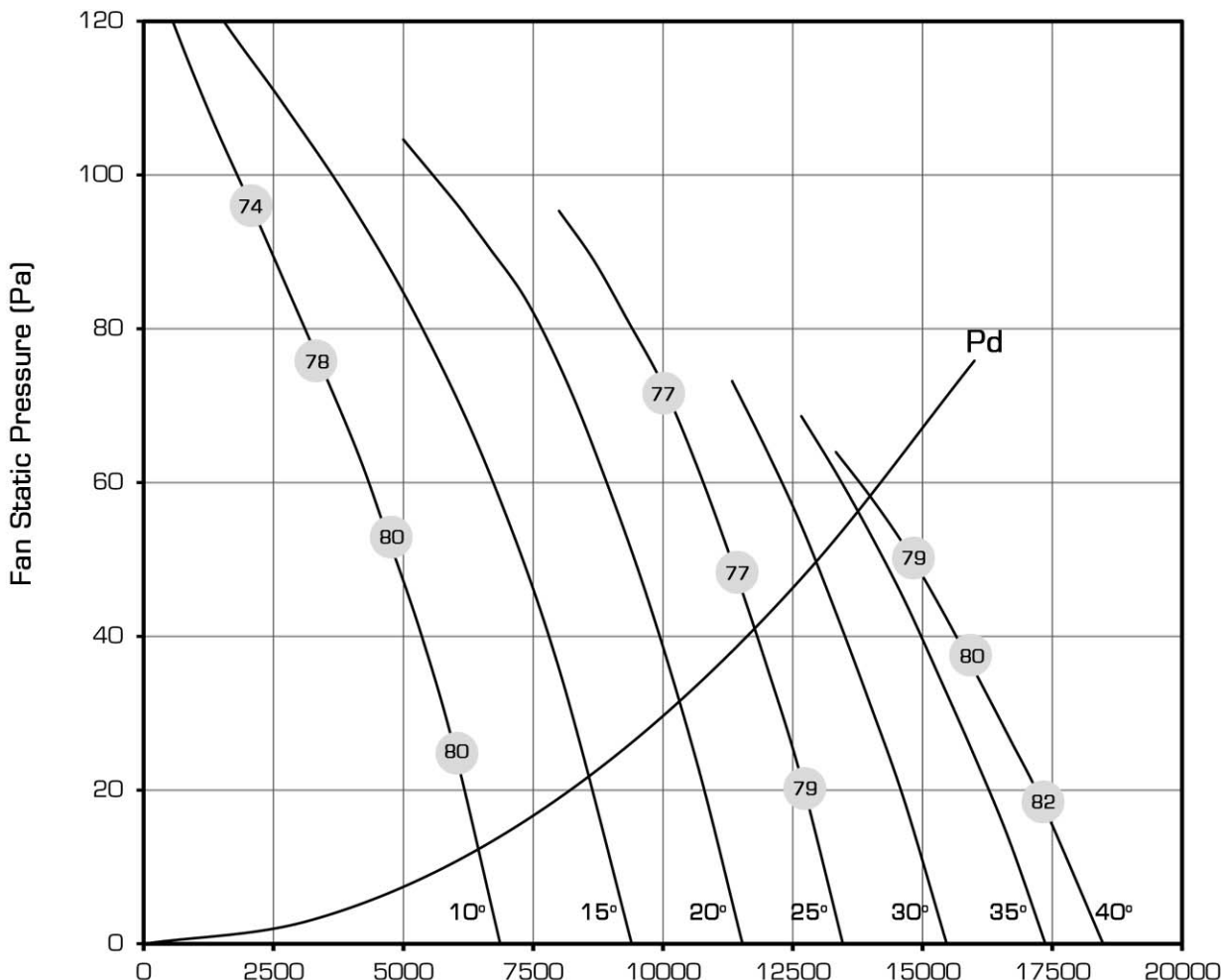


Pitch Angle	10°	15°	20°	25°	30°	35°	40°
Peak kW	0.242	0.372	0.501	0.631	0.798	0.966	1.133

AND 710/5/150 -
710 mm Diameter 960 Rpm 50 Hz



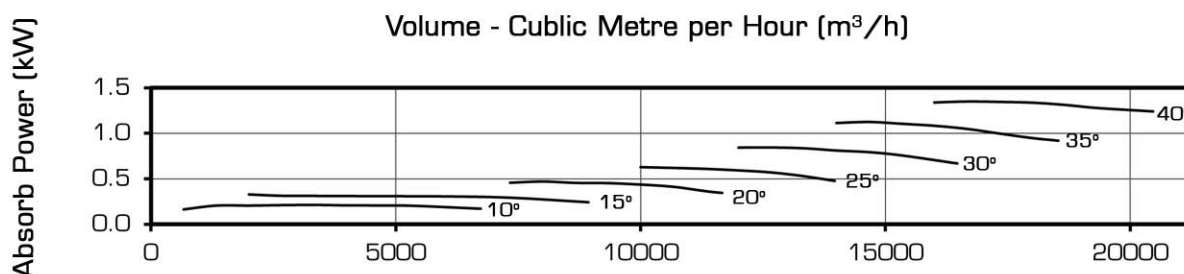
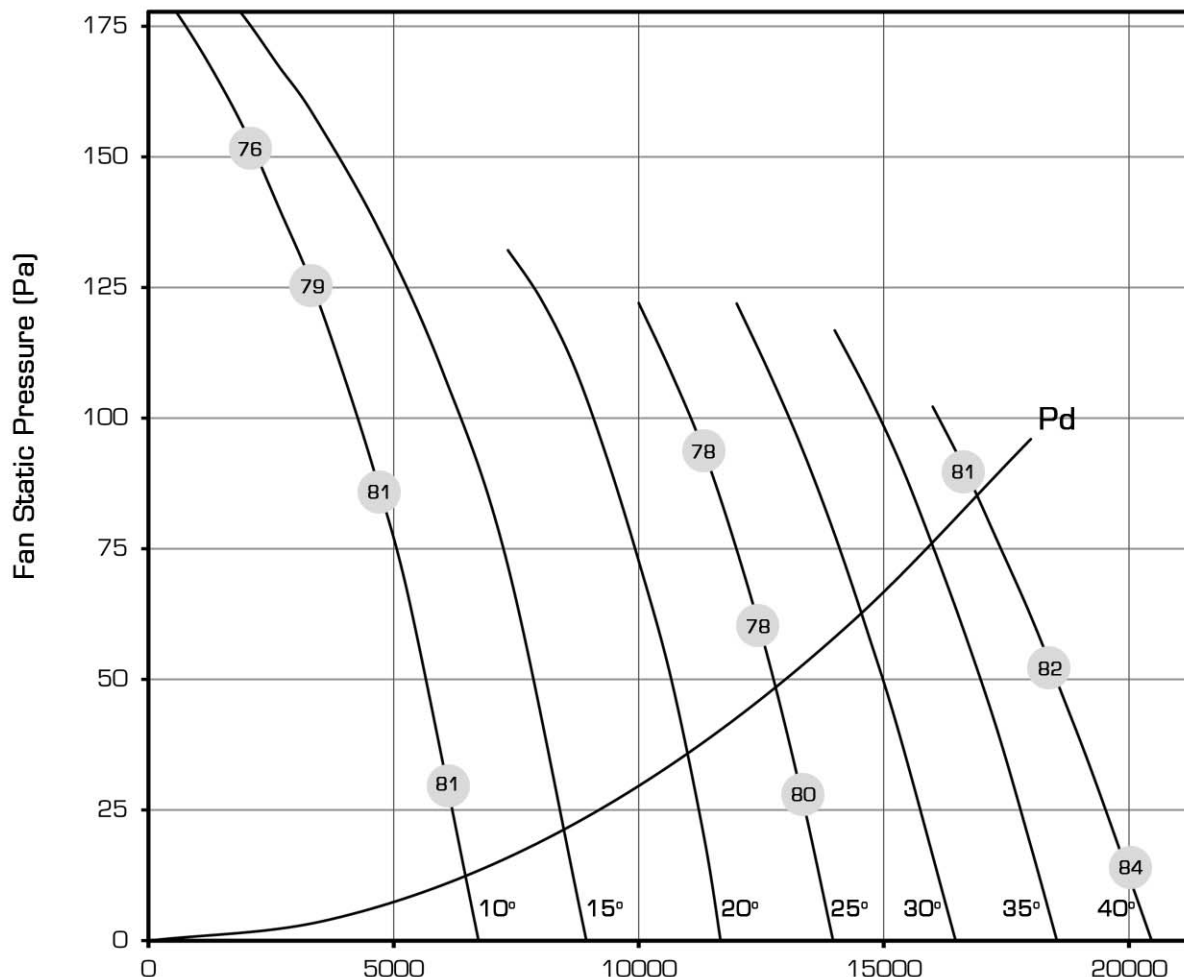
Performance is rated for installation type D - Ducted Inlet, Ducted Outlet.
Performance rating do not include the effects of appurtenances (accessories).
Values shown are for inlet LW_i A sound power levels for installation type D : ducted inlet, ducted outlet.
Ratings include the effects of duct end 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	0.125	0.197	0.300	0.419	0.547	0.710	0.848

AND 710/10/150 -
710 mm Diameter 960 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.

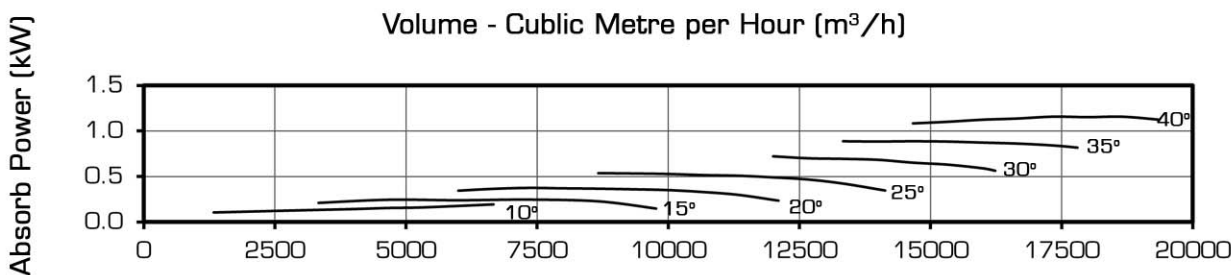
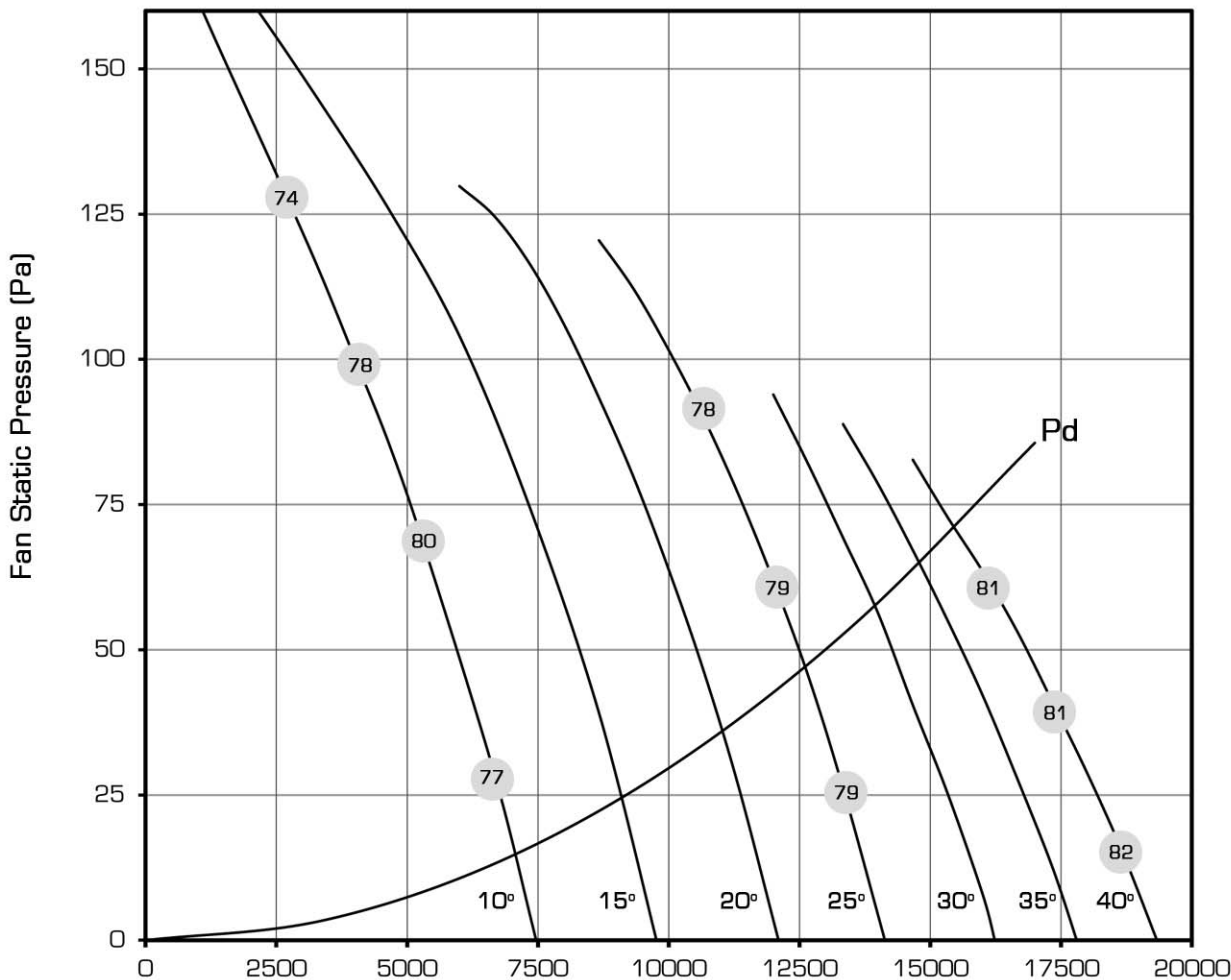


Pitch Angle	10°	15°	20°	25°	30°	35°	40°
Peak kW	0.213	0.342	0.470	0.628	0.859	1.125	1.350

AND 710/7/250 -
710 mm Diameter 960 Rpm 50 Hz



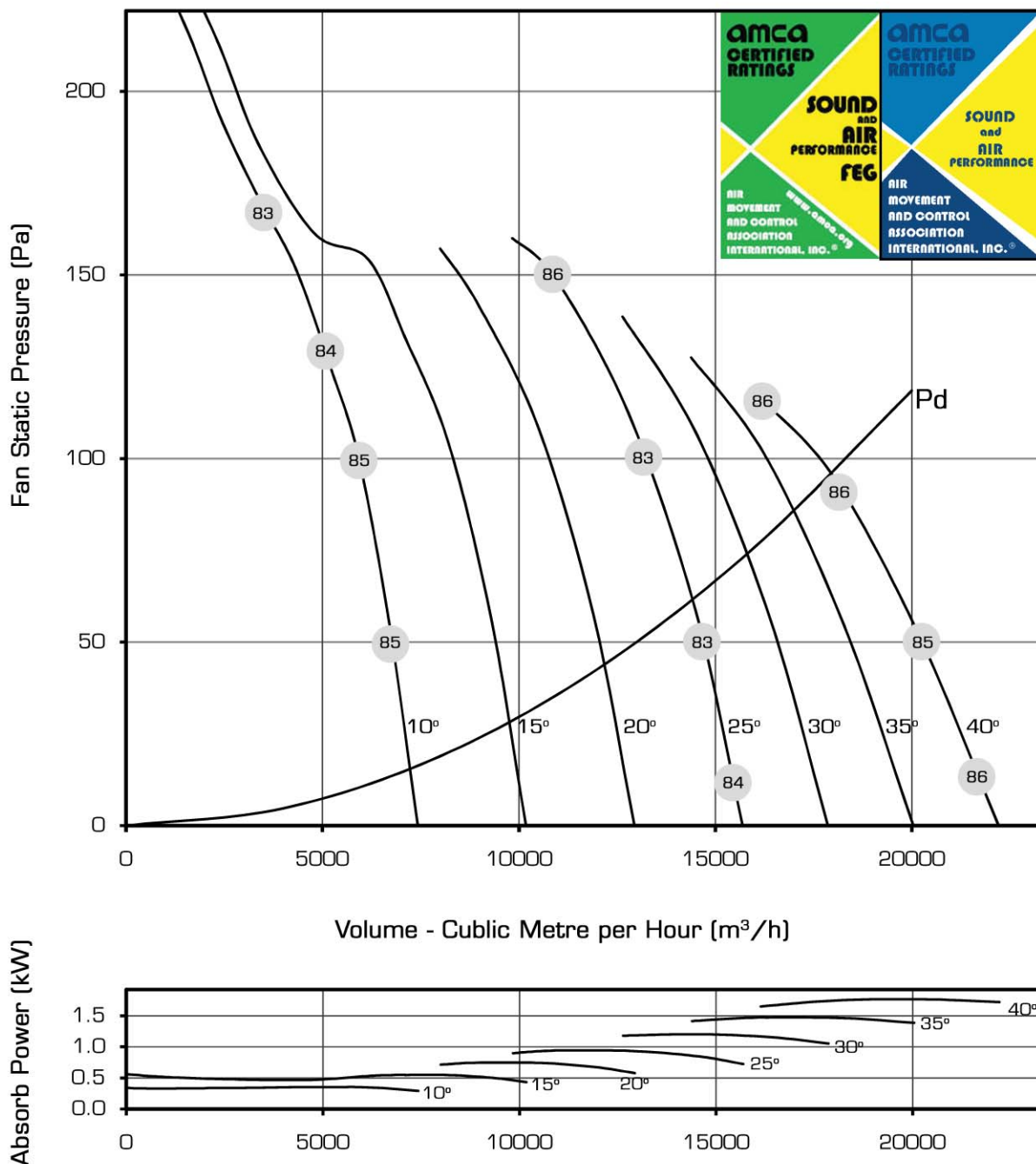
Performance is rated for installation type D - Ducted Inlet, Ducted Outlet.
 Performance rating do not include the effects of appurtenances (accessories).
 Values shown are for inlet LW_i A sound power levels for installation type D : ducted inlet, ducted outlet.
 Ratings include the effects of duct 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	0.193	0.246	0.375	0.537	0.722	0.887	1.157

AND 710/14/250 -
710 mm Diameter 960 Rpm 50 Hz

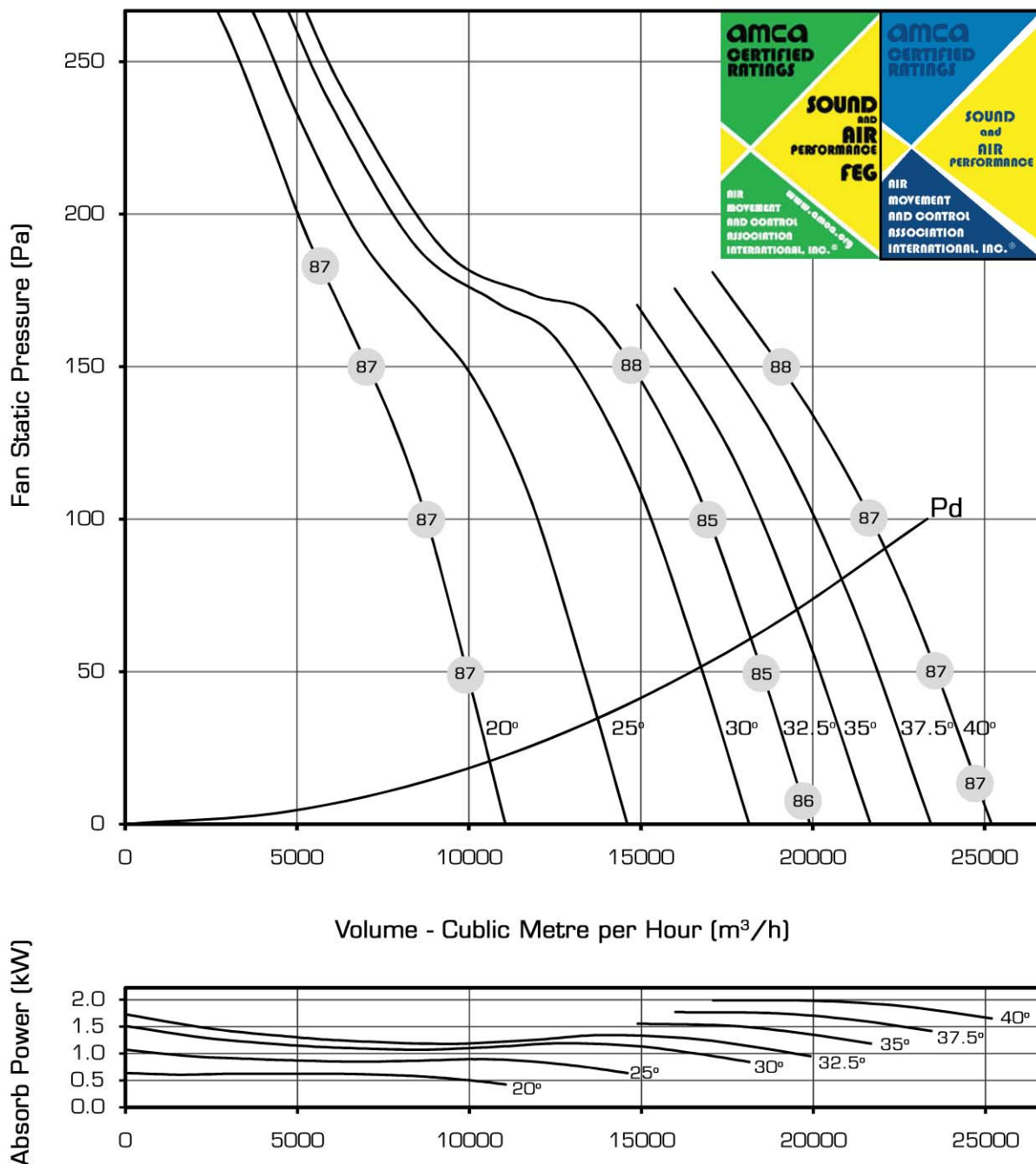
Performance certified is for installation type D - Ducted Inlet, Ducted Outlet.
Performance rating do not include the effects of appurtenances (accessories).
Values shown are for inlet LW_i A sound power levels for installation type D : ducted inlet, ducted outlet.
Ratings include the effects of duct 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	0.354	0.570	0.786	1.002	1.256	1.511	1.766

AND 800/12-12/4AL-....
 800 mm Diameter 960 Rpm 50 Hz

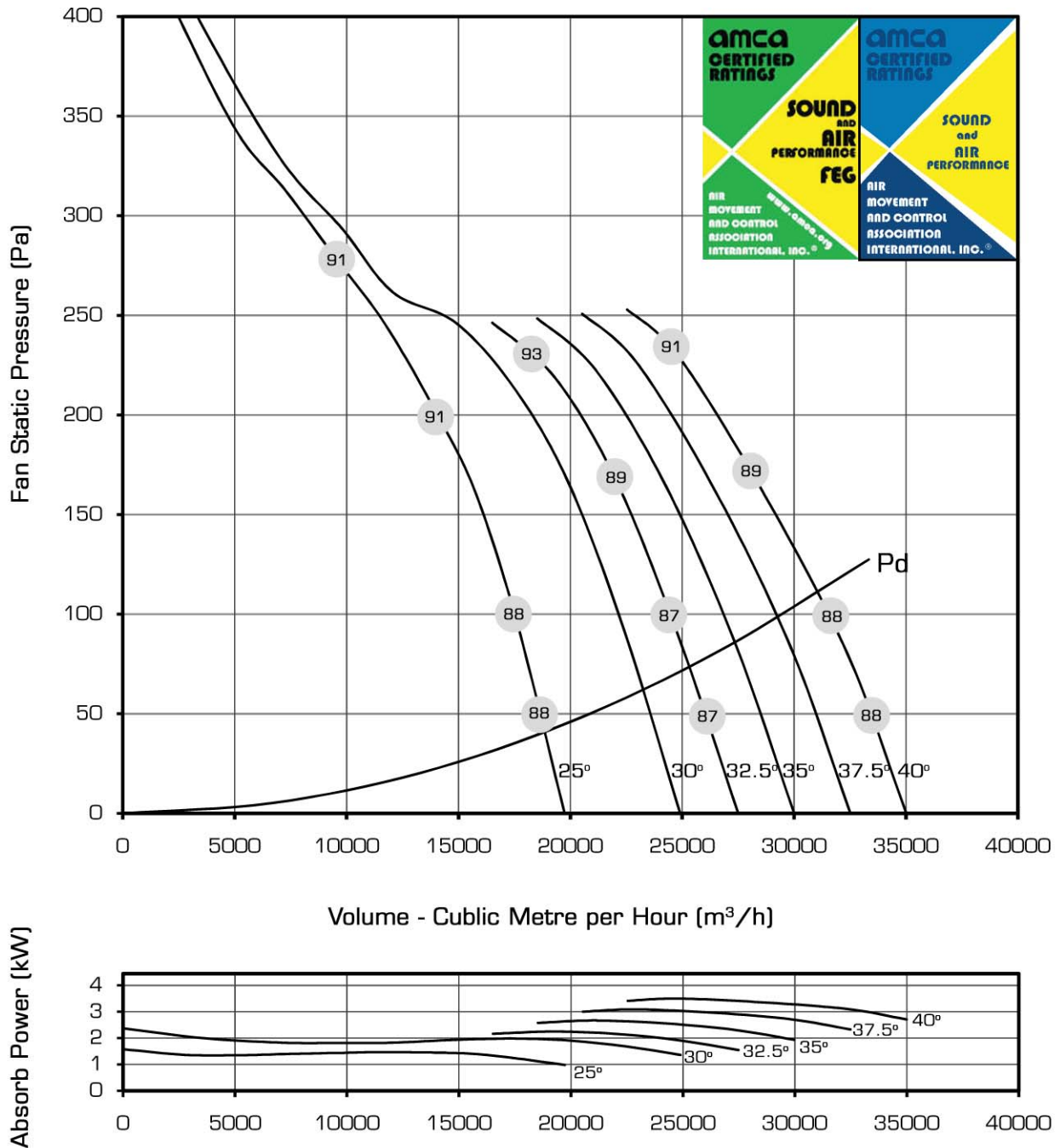
Performance certified is for installation type D - Ducted Inlet, Ducted Outlet.
 Performance rating do not include the effects of appurtenances (accessories).
 Values shown are for inlet LW_i A sound power levels for installation type D : ducted inlet, ducted outlet.
 Ratings include the effects of duct 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	0.637	1.073	1.510	1.728	1.947	2.166	2.385

AND 900/12-12/5AL-....
 900 mm Diameter 960 Rpm 50 Hz

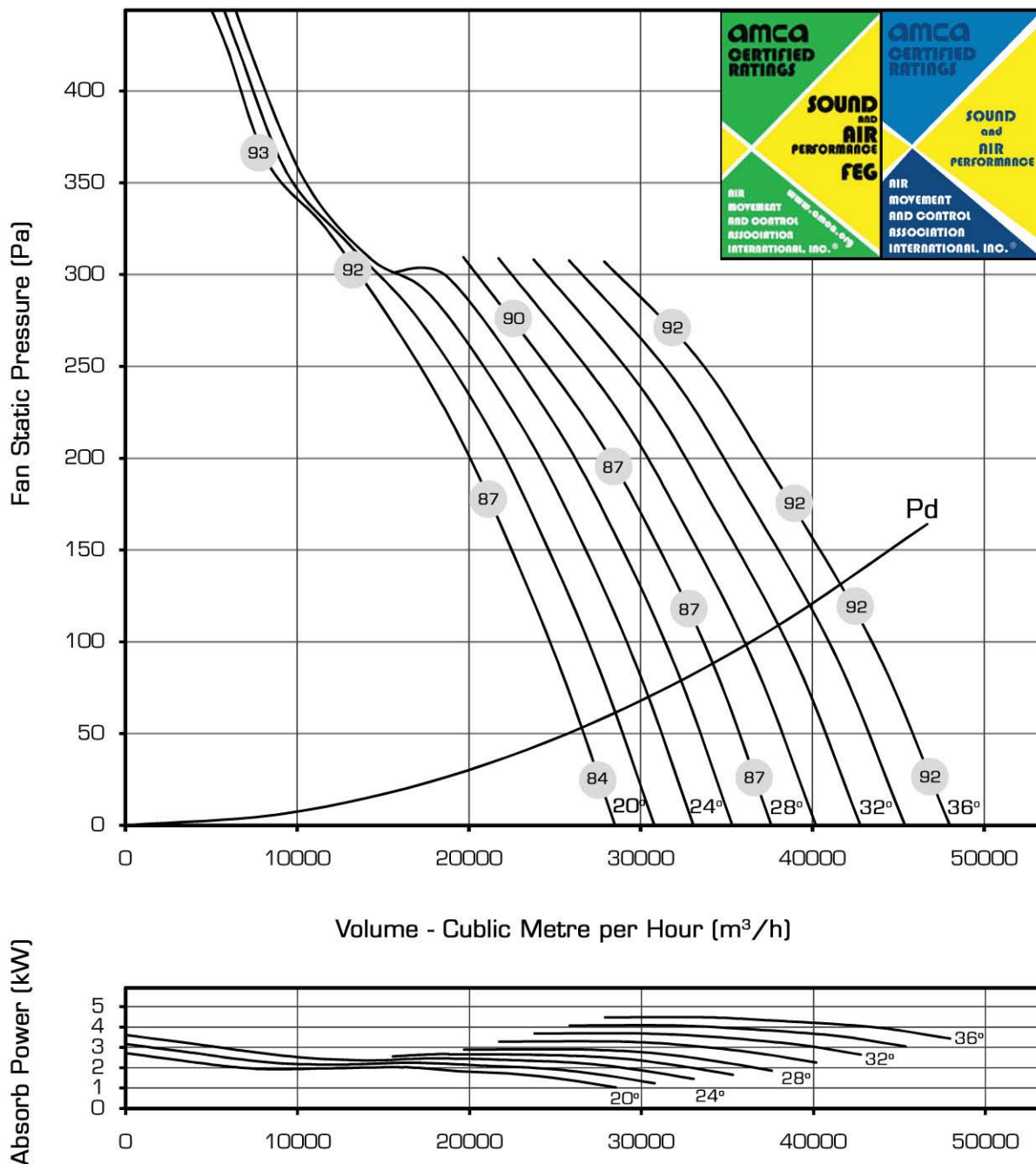
Performance certified is for installation type D - Ducted Inlet, Ducted Outlet.
 Performance rating do not include the effects of appurtenances (accessories).
 Values shown are for inlet LW_i A sound power levels for installation type D : ducted inlet, ducted outlet.
 Ratings include the effects of duct 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	1.481	2.211	2.576	2.979	3.381	3.784

AND 1000/6-6/6AL-....
1000 mm Diameter 960 Rpm 50 Hz

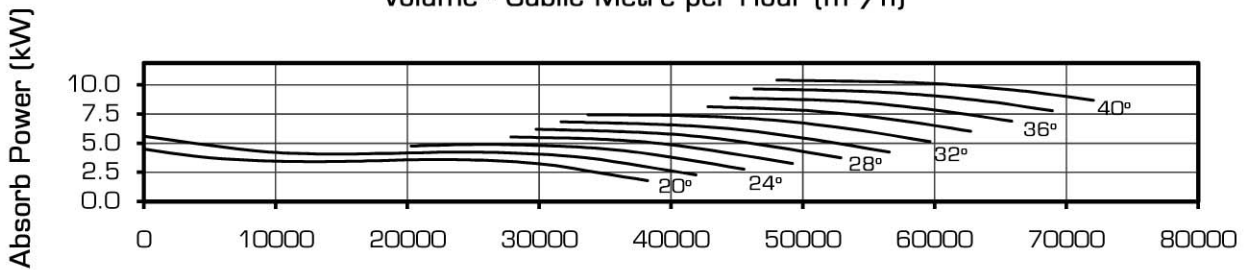
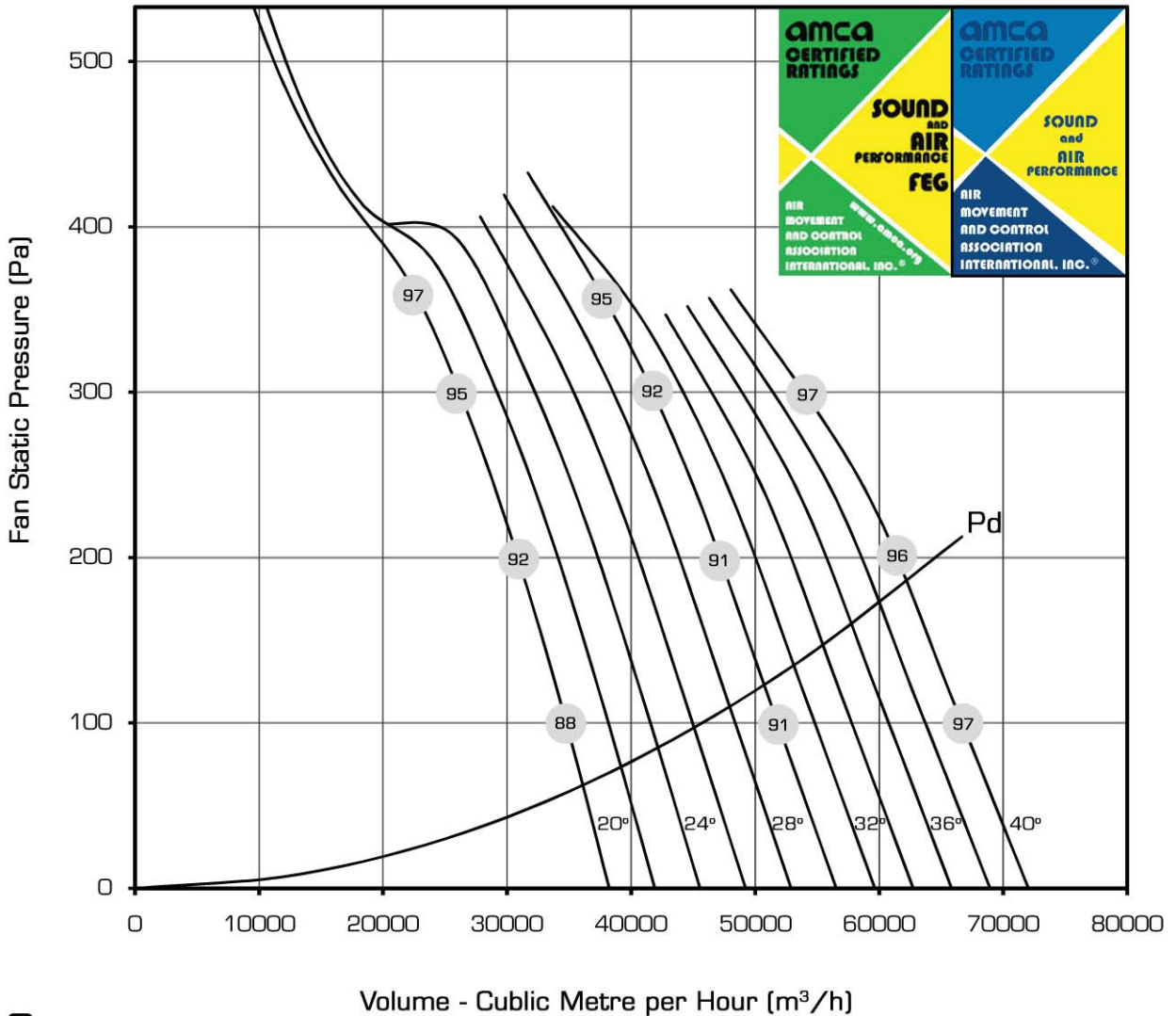
Performance certified is for installation type D - Ducted Inlet, Ducted Outlet.
Performance rating do not include the effects of appurtenances (accessories).
Values shown are for inlet LW_i A sound power levels for installation type D : ducted inlet, ducted outlet.
Ratings include the effects of duct 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	2.72	3.16	3.61	4.05	4.50	4.91	5.32	5.73	6.14

AND 1120/8-8/6AL -
 1120 mm Diameter 960 Rpm 50 Hz

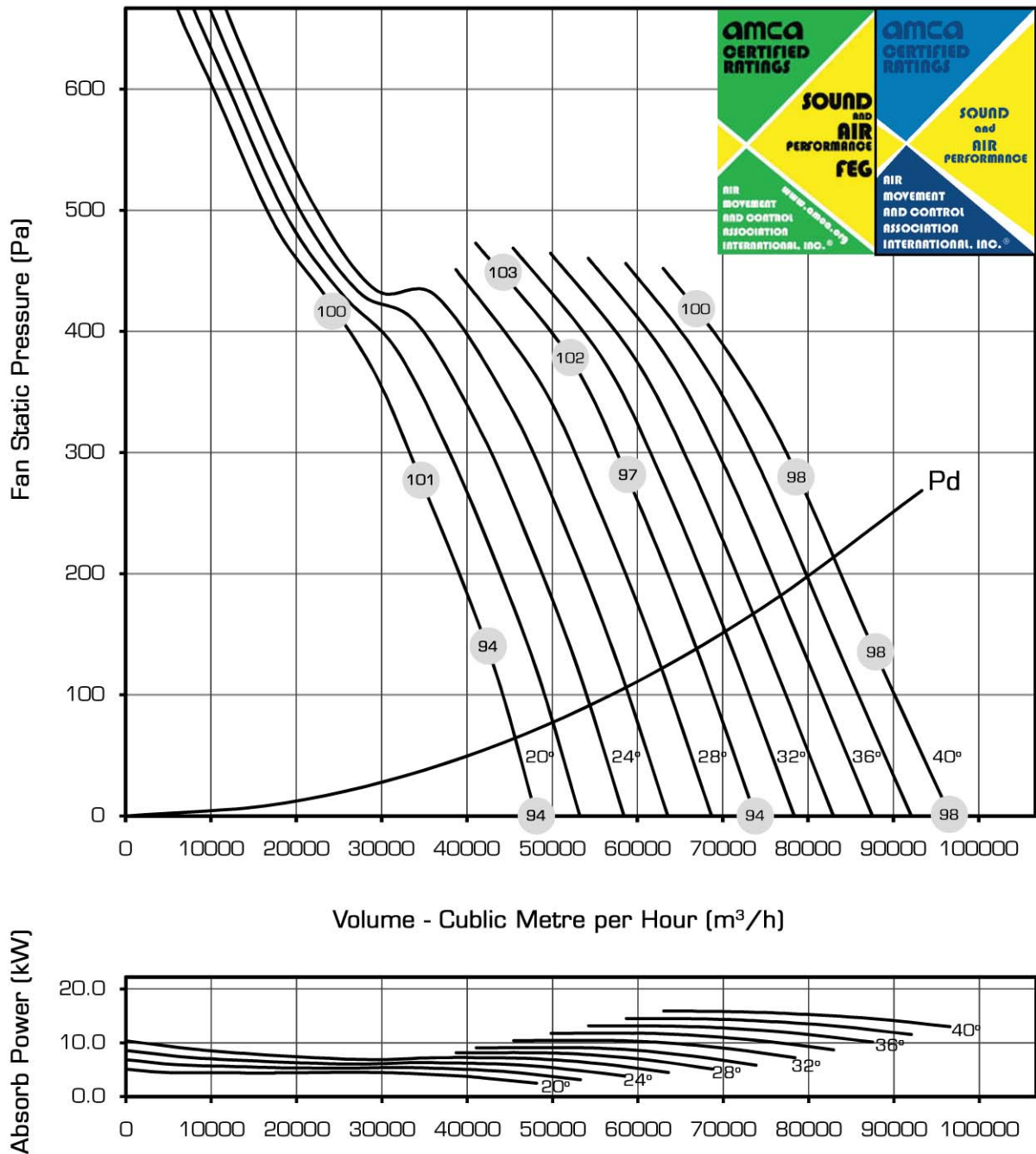
Performance certified is for installation type D - Ducted Inlet, Ducted Outlet.
 Performance rating do not include the effects of appurtenances (accessories).
 Values shown are for inlet LW_i A sound power levels for installation type D : ducted inlet, ducted outlet.
 Ratings include the effects of duct 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	4.50	5.60	6.70	7.80	8.90	10.00	10.80	11.60	12.40	13.20	14.00

AND 1250/8-8/6AL -
 1250 mm Diameter 960 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	5.10	6.45	8.60	10.35	12.10	13.85	15.36	16.87	18.38	19.89	21.40