



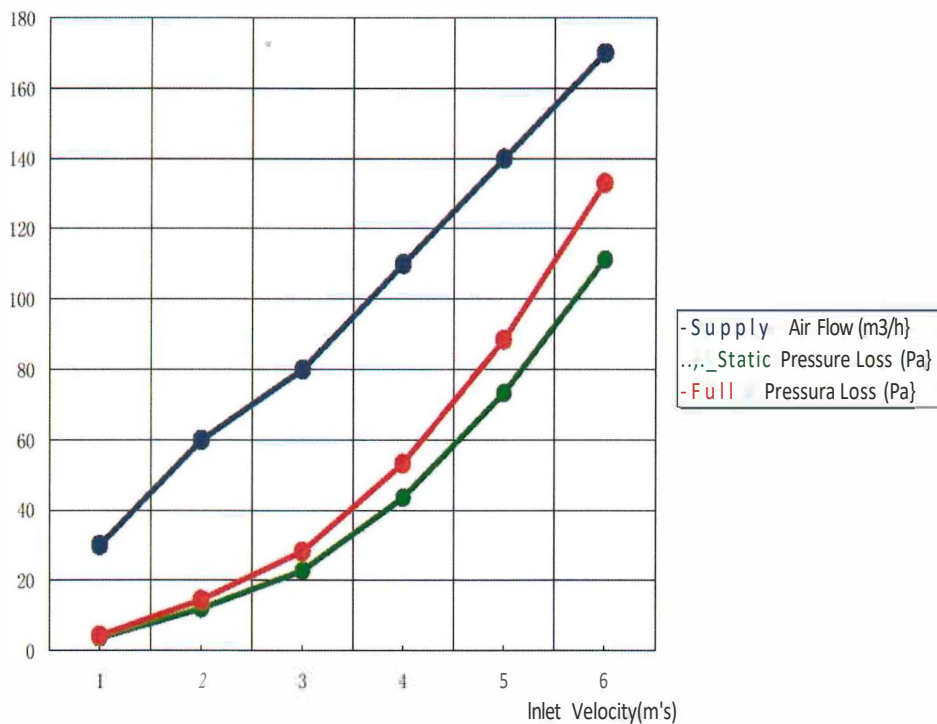
PAQS 100

Stainless Steel Bull-Nose Outlet with Wire Mesh

Technical Data

Report No:2004S35

Model	ss,O1							
Dimension(mm)	Angle of Leaf	Inlet Velocity(m/s)	1	2	3	4	5	6
dJ 100	/	Supply Air Flow (m ³ /h)	30	60	80	110	140	170
		Static Pressure Loss (Pa)	3.6	12.0	22.8	43.6	73.3	111.3
		Full Pressure Loss (Pa)	4.2	14.4	28.2	53.2	88.3	132.9



Remarks: 1. Tested by National Center of Quality Supervision and Inspection and Testing for Air Condition Equipment.



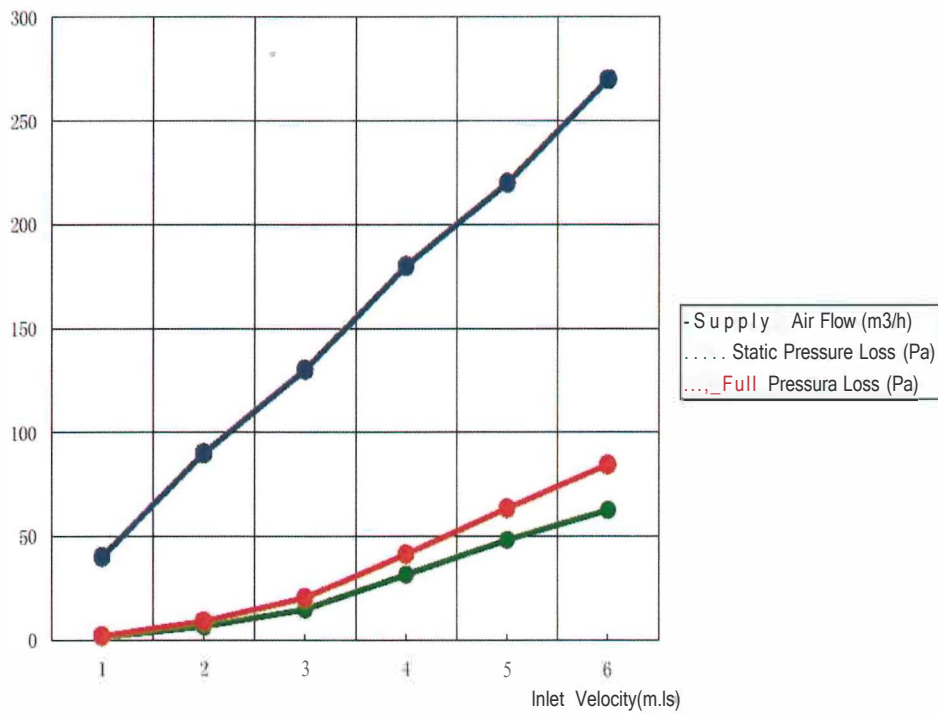
PAQS 125

Stainless Steel Bull-Nose Outlet with Wire Mesh

Technical Data

Report No:2004S36

Model	SS 121							
Dimension(mm)	Angle of Leaf	Inlet Velocity(m/s)	1	2	3	4	5	6
Φ 125	/	Supply Air Flow (m ³ /h)	40	90	130	180	220	270
		Static Pressure Loss (Pa)	1.2	6.4	14.7	31.4	48.2	62.5
		Full Pressure Loss (Pa)	1.8	8.8	20.1	41.0	63.2	84.1



Remarks: 1. Tested by National Center of Quality Supervision and Inspection and Testing for Air Condition Equipment.



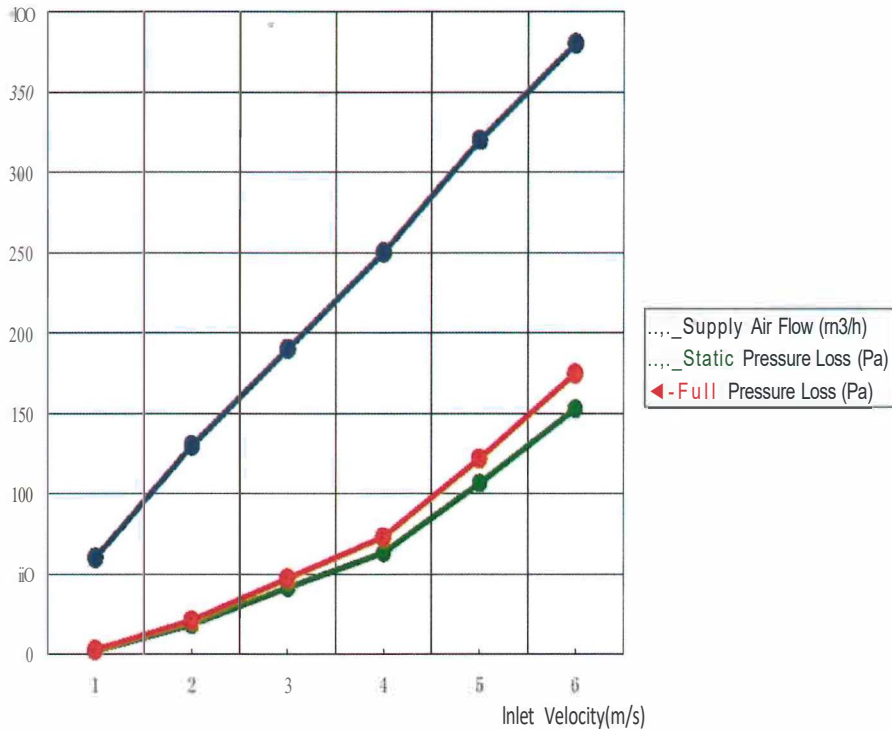
PAQS 150

Stainless Steel Bull-Nose Outlet with Wire Mesh

Technical Data

Report No:2004S37

Model	SS 151							
Dimension(mm)	Angle of Leaf	Inlet Velocity(m/s)	1	2	3	4	5	6
Φ150	<i>I</i>	Supply Air Flow (m ³ /h)	60	130	190	250	320	380
		Static Pressure Loss (Pa)	2.0	18.4	41.6	63.3	106.5	152.9
		Full Pressure Loss (Pa)	2.6	20.8	47.0	72.9	121.5	174.5



Remarks: 1. Tested by National Center of Quality Supervision and Inspection and Testing for Air Condition Equipment.



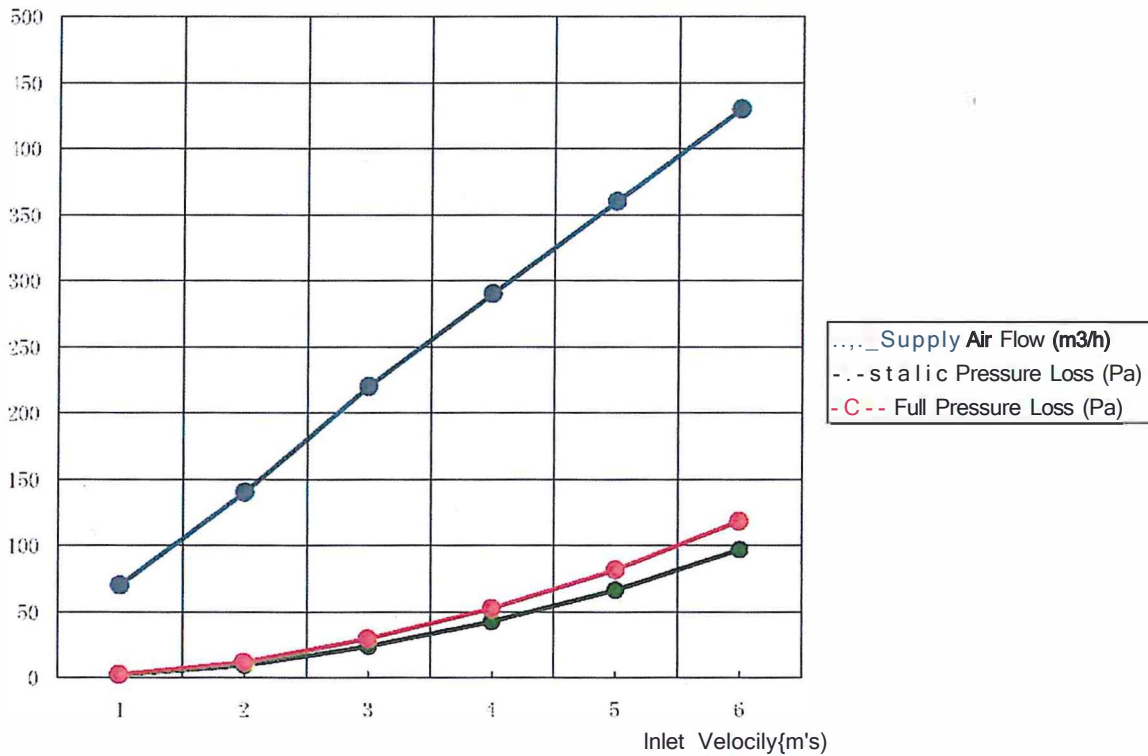
PAQS 160

Stainless Steel Bull-Nose Outlet with Wire Mesh

Technical Data

Report No:2004S38

Model	SV-160							
Dimension(mm)	Angle of Leaf	Inlet Velocity(m/s)	1	2	3	4	5	6
α 160	/	Supply Air Flow (m ³ /h)	70	140	220	290	360	430
		Static Pressure Loss (Pa)	2.0	9.3	23.9	42.5	66.4	96.8
		Full Pressure Loss (Pa)	2.6	11.7	29.3	52.1	81.4	118.4



Remarks: 1. Tested by National Center of Quality Supervision and Inspection and Testing for Air Condition Equipment.



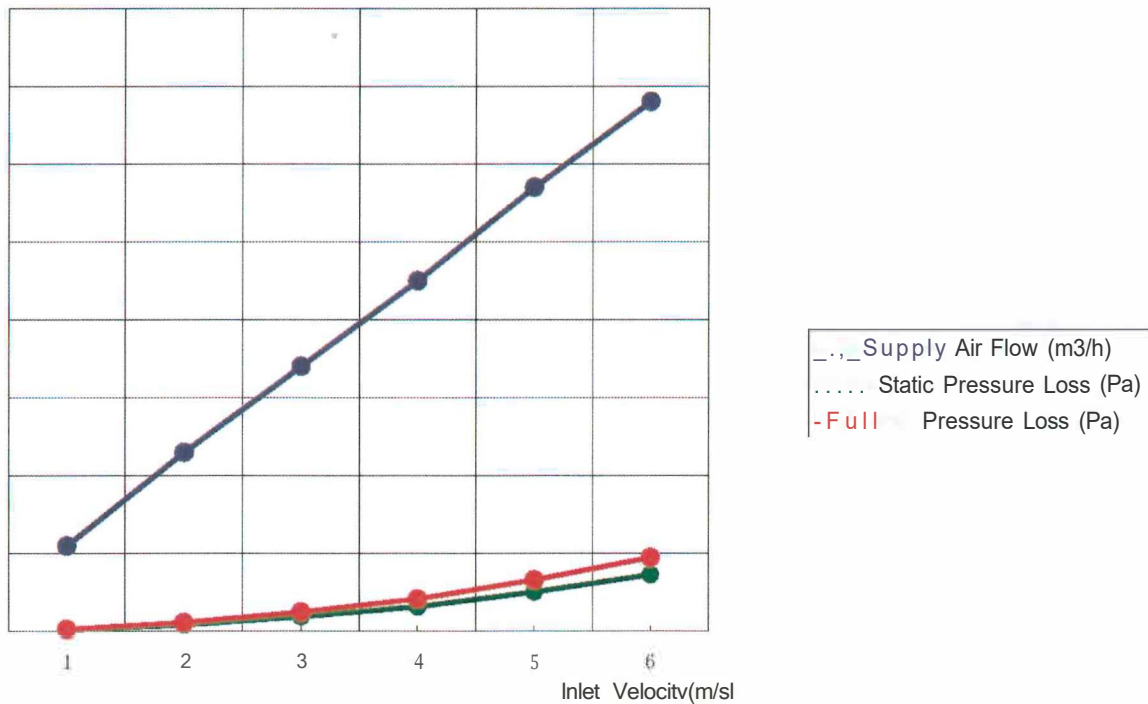
PAQS 200

Stainless Steel Bull-Nose Outlet with Wire Mesh

Technical Data

Report No: 2004S40

Model	SS201							
Dimension(mm)	Angle of Leaf	Inlet Velocity(m/s)	1	2	3	4	5	6
		Supply Air Flow (m3/h)	110	230	340	450	570	680
øD200	/	Static Pressure Loss (Pa)	2.0	8.5	19.0	31.9	51.0	72.8
		Full Pressure Loss (Pa)	2.6	10.9	24.4	41.5	66.0	94.4



Remarks: 1. Tested by National Center of Quality Supervision and Inspection and Testing for Air Condition Equipment.