

Octave band values in dB, overall in dBA

Sound Pressure Level (SPL) expressed in dB (re: 20x10⁻⁶ Pa)

Sound Power Level (PWL) expressed in dB (re: 1x10⁻¹² watts)

*Calculated value per CTI ATC-128 test code 2025 revision, reference Appendices B, G and H

**Dimensions in meters, required for ATC-128 sound power calculation

Product Name
OlympusV

Model
VWS11B4A08#
VWS11B4A12#
VWS11B4A16#
VWS11B6A06#
VWS11B6A08#
VWS11B6A12#
VWS11B6A16#
VWS11E4A08#
VWS11E4A12#
VWS11E4A16#
VWS11E6A06#
VWS11E6A08#
VWS11E6A12#
VWS11E6A16#
VWS11G4A08#
VWS11G4A12#
VWS11G4A16#
VWS11G6A06#
VWS11G6A08#
VWS11G6A12#
VWS11G6A16#
VWS11H4A08#
VWS11H4A12#
VWS11H4A16#
VWS11H6A06#
VWS11H6A08#
VWS11H6A12#
VWS11H6A16#
VWS12B6A06#
VWS12B6A08#
VWS12B6A12#
VWS12B6A16#
VWS12B4A04#
VWS12B4A06#
VWS12B4A08#
VWS12B4A12#
VWS12B4A16#
VWS12E6A06#
VWS12E6A08#
VWS12E6A12#
VWS12E6A16#
VWS12E4A04#

Sound Pressure Level - Corresponding face and distance from unit										Sound Power Level*
End 1		Side 1		End 2		Side 2		Overhead		
1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	PWL
54	50	62	50	54	50	62	50	68	53	84
54	50	62	50	54	50	62	50	68	53	84
54	50	62	50	54	50	62	50	68	53	84
54	50	62	50	54	50	62	50	68	53	84
54	50	62	50	54	50	62	50	68	53	84
54	50	62	50	54	50	62	50	68	53	84
54	50	62	50	54	50	62	50	68	53	84
54	50	62	50	54	50	62	50	68	53	84
60	53	69	55	60	53	69	55	75	57	89
60	53	69	55	60	53	69	55	75	57	89
60	53	69	55	60	53	69	55	75	57	89
60	53	69	55	60	53	69	55	75	57	89
60	53	69	55	60	53	69	55	75	57	89
60	53	69	55	60	53	69	55	75	57	89
60	53	69	55	60	53	69	55	75	57	89
60	53	69	55	60	53	69	55	75	57	89
64	58	73	58	64	58	73	58	80	61	93
64	58	73	58	64	58	73	58	80	61	93
64	58	73	58	64	58	73	58	80	61	93
64	58	73	58	64	58	73	58	80	61	93
64	58	73	58	64	58	73	58	80	61	93
64	58	73	58	64	58	73	58	80	61	93
64	58	73	58	64	58	73	58	80	61	93
66	59	75	59	66	59	75	59	82	62	94
66	59	75	59	66	59	75	59	82	62	94
66	59	75	59	66	59	75	59	82	62	94
66	59	75	59	66	59	75	59	82	62	94
66	59	75	59	66	59	75	59	82	62	94
66	59	75	59	66	59	75	59	82	62	94
66	59	75	59	66	59	75	59	82	62	94
66	59	75	59	66	59	75	59	82	62	94
59	49	65	52	59	49	65	52	71	56	88
59	49	65	52	59	49	65	52	71	56	88
59	49	65	52	59	49	65	52	71	56	88
59	49	65	52	59	49	65	52	71	56	88
59	49	65	52	59	49	65	52	71	56	88
59	49	65	52	59	49	65	52	71	56	88
59	49	65	52	59	49	65	52	71	56	88
64	59	73	59	64	59	73	59	79	61	93
64	59	73	59	64	59	73	59	79	61	93
64	59	73	59	64	59	73	59	79	61	93
64	59	73	59	64	59	73	59	79	61	93
64	59	73	59	64	59	73	59	79	61	93

Octave band values in dB, overall in dBA

Sound Pressure Level (SPL) expressed in dB (re: 20×10^{-6} Pa)

Sound Power Level (PWL) expressed in dB (re: 1×10^{-12} watts)

*Calculated value per CTI ATC-128 test code 2025 revision, reference Appendices B, G and H

****Dimensions in meters, required for ATC-128 sound power calculation**

Product Name
OlympusV

Model
VWS12E4A06#
VWS12E4A08#
VWS12E4A12#
VWS12E4A16#
VWS12G6A06#
VWS12G6A08#
VWS12G6A12#
VWS12G6A16#
VWS12G4A04#
VWS12G4A06#
VWS12G4A08#
VWS12G4A12#
VWS12G4A16#
VWS12H6A08#
VWS12H6A12#
VWS12H6A16#
VWS12H4A04#
VWS12H4A06#
VWS12H4A08#
VWS12H4A12#
VWS12H4A16#
VWS12H6A06#
VWS13B6A12#
VWS13B6A16#
VWS13B4A02#
VWS13B4A04#
VWS13B4A06#
VWS13B4A08#
VWS13B4A12#
VWS13B4A16#
VWS13B6A04#
VWS13B6A06#
VWS13B6A08#
VWS13E6A08#
VWS13E6A12#
VWS13E6A16#
VWS13E4A02#
VWS13E4A04#
VWS13E4A06#
VWS13E4A08#
VWS13E4A12#
VWS13E4A16#

[illegible]

Octave band values in dB, overall in dBA

Sound Pressure Level (SPL) expressed in dB (re: 20×10^{-6} Pa)

Sound Power Level (PWL) expressed in dB (re: 1×10^{-12} watts)

*Calculated value per CTI ATC-128 test code 2025 revision, reference Appendices B, G and H

****Dimensions in meters, required for ATC-128 sound power calculation**

Product Name
OlympusV

Model
VWS13E6A04#
VWS13E6A06#
VWS13G6A08#
VWS13G6A12#
VWS13G6A16#
VWS13G4A02#
VWS13G4A04#
VWS13G4A06#
VWS13G4A08#
VWS13G4A12#
VWS13G4A16#
VWS13G6A04#
VWS13G6A06#
VWS13H6A12#
VWS13H6A16#
VWS13H4A02#
VWS13H4A04#
VWS13H4A06#
VWS13H4A08#
VWS13H4A12#
VWS13H4A16#
VWS13H6A04#
VWS13H6A06#
VWS13H6A08#
VWS14B6A08#
VWS14B6A12#
VWS14B6A16#
VWS14B4A02#
VWS14B4A04#
VWS14B4A06#
VWS14B4A08#
VWS14B4A12#
VWS14B4A16#
VWS14B6A02#
VWS14B6A04#
VWS14B6A06#
VWS14E6A12#
VWS14E6A16#
VWS14E4A02#
VWS14E4A04#
VWS14E4A06#
VWS14E4A08#

[illegible]

Octave band values in dB, overall in dBA

Sound Pressure Level (SPL) expressed in dB (re: 20×10^{-6} Pa)

Sound Power Level (PWL) expressed in dB (re: 1×10^{-12} watts)

*Calculated value per CTI ATC-128 test code 2025 revision, reference Appendices B, G and H

****Dimensions in meters, required for ATC-128 sound power calculation**

Product Name
OlympusV

Model
VWS14E4A12#
VWS14E4A16#
VWS14E6A08#
VWS14E6A02#
VWS14E6A04#
VWS14E6A06#
VWS14G6A12#
VWS14G6A16#
VWS14G4A02#
VWS14G4A04#
VWS14G4A06#
VWS14G4A08#
VWS14G4A12#
VWS14G4A16#
VWS14G6A08#
VWS14G6A02#
VWS14G6A04#
VWS14G6A06#
VWS14H6A12#
VWS14H6A16#
VWS14H4A02#
VWS14H4A04#
VWS14H4A06#
VWS14H4A08#
VWS14H4A12#
VWS14H4A16#
VWS14H6A02#
VWS14H6A04#
VWS14H6A06#
VWS14H6A08#
VWS15B6A12#
VWS15B6A16#
VWS15B4A02#
VWS15B4A04#
VWS15B4A06#
VWS15B4A08#
VWS15B4A12#
VWS15B4A16#
VWS15B6A08#
VWS15B6A02#
VWS15B6A04#
VWS15B6A06#

[illegible]

Octave band values in dB, overall in dBA

Sound Pressure Level (SPL) expressed in dB (re: 20×10^{-6} Pa)

Sound Power Level (PWL) expressed in dB (re: 1×10^{-12} watts)

*Calculated value per CTI ATC-128 test code 2025 revision, reference Appendices B, G and H

****Dimensions in meters, required for ATC-128 sound power calculation**

Product Name
OlympusV

Model
VWS15E6A12#
VWS15E6A16#
VWS15E4A02#
VWS15E4A04#
VWS15E4A06#
VWS15E4A08#
VWS15E4A12#
VWS15E4A16#
VWS15E6A08#
VWS15E6A02#
VWS15E6A04#
VWS15E6A06#
VWS15G6A12#
VWS15G6A16#
VWS15G4A02#
VWS15G4A04#
VWS15G4A06#
VWS15G4A08#
VWS15G4A12#
VWS15G4A16#
VWS15G6A02#
VWS15G6A04#
VWS15G6A06#
VWS15G6A08#
VWS15H6A12#
VWS15H6A16#
VWS15H4A02#
VWS15H4A04#
VWS15H4A06#
VWS15H4A08#
VWS15H4A12#
VWS15H4A16#
VWS15H6A02#
VWS15H6A04#
VWS15H6A06#
VWS15H6A08#
VWS16B6A12#
VWS16B6A16#
VWS16B4A02#
VWS16B4A04#
VWS16B4A06#
VWS16B4A08#

[illegible]

Octave band values in dB, overall in dBA

Sound Pressure Level (SPL) expressed in dB (re: 20×10^{-6} Pa)

Sound Power Level (PWL) expressed in dB (re: 1×10^{-12} watts)

*Calculated value per CTI ATC-128 test code 2025 revision, reference Appendices B, G and H

****Dimensions in meters, required for ATC-128 sound power calculation**

Product Name
OlympusV

Model
VWS16B4A12#
VWS16B4A16#
VWS16B6A02#
VWS16B6A04#
VWS16B6A06#
VWS16B6A08#
VWS16E6A12#
VWS16E6A16#
VWS16E4A02#
VWS16E4A04#
VWS16E4A06#
VWS16E4A08#
VWS16E4A12#
VWS16E4A16#
VWS16E6A02#
VWS16E6A04#
VWS16E6A06#
VWS16E6A08#
VWS16G6A12#
VWS16G6A16#
VWS16G4A02#
VWS16G4A04#
VWS16G4A06#
VWS16G4A08#
VWS16G4A12#
VWS16G4A16#
VWS16G6A02#
VWS16G6A04#
VWS16G6A06#
VWS16G6A08#
VWS16H4A02#
VWS16H6A16#
VWS16H4A04#
VWS16H4A06#
VWS16H4A08#
VWS16H4A12#
VWS16H4A16#
VWS16H6A02#
VWS16H6A04#
VWS16H6A08#
VWS16H6A06#
VWS16H6A12#

[illegible]

Octave band values in dB, overall in dBA

Sound Pressure Level (SPL) expressed in dB (re: 20x10⁻⁶ Pa)

Sound Power Level (PWL) expressed in dB (re: 1x10⁻¹² watts)

*Calculated value per CTI ATC-128 test code 2025 revision, reference Appendices B, G and H

**Dimensions in meters, required for ATC-128 sound power calculation

Product Name
OlympusV

Model
VWS22B6A04#
VWS22B6A06#
VWS22B6A08#
VWS22B6A12#
VWS22B6A16#
VWS22E6A04#
VWS22E6A06#
VWS22E6A08#
VWS22E6A12#
VWS22E6A16#
VWS22G6A04#
VWS22G6A06#
VWS22G6A08#
VWS22G6A12#
VWS22G6A16#
VWS22H6A04#
VWS22H6A06#
VWS22H6A08#
VWS22H6A12#
VWS22H6A16#
VWS23B6A02#
VWS23B6A04#
VWS23B6A16#
VWS23B6A06#
VWS23B6A08#
VWS23B6A12#
VWS23E6A02#
VWS23E6A04#
VWS23E6A16#
VWS23E6A06#
VWS23E6A08#
VWS23E6A12#
VWS23G6A16#
VWS23G6A02#
VWS23G6A04#
VWS23G6A06#
VWS23G6A08#
VWS23G6A12#
VWS23H6A16#
VWS23H6A02#
VWS23H6A04#
VWS23H6A06#

Sound Pressure Level - Corresponding face and distance from unit										Sound Power Level*
End 1		Side 1		End 2		Side 2		Overhead		
1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
63	53	68	54	63	53	68	54	73	58	90
63	53	68	54	63	53	68	54	73	58	90
63	53	68	54	63	53	68	54	73	58	90
63	53	68	54	63	53	68	54	73	58	90
63	53	68	54	63	53	68	54	73	58	90
68	59	74	61	68	59	74	61	81	65	97
68	59	74	61	68	59	74	61	81	65	97
68	59	74	61	68	59	74	61	81	65	97
68	59	74	61	68	59	74	61	81	65	97
68	59	74	61	68	59	74	61	81	65	97
74	63	78	65	74	63	78	65	84	68	100
74	63	78	65	74	63	78	65	84	68	100
74	63	78	65	74	63	78	65	84	68	100
74	63	78	65	74	63	78	65	84	68	100
74	63	78	65	74	63	78	65	84	68	100
75	64	80	66	75	64	80	66	85	70	102
75	64	80	66	75	64	80	66	85	70	102
75	64	80	66	75	64	80	66	85	70	102
75	64	80	66	75	64	80	66	85	70	102
75	64	80	66	75	64	80	66	85	70	102
64	54	69	56	64	54	69	56	74	60	92
64	54	69	56	64	54	69	56	74	60	92
64	54	69	56	64	54	69	56	74	60	92
64	54	69	56	64	54	69	56	74	60	92
64	54	69	56	64	54	69	56	74	60	92
64	54	69	56	64	54	69	56	74	60	92
69	60	76	62	69	60	76	62	82	66	98
69	60	76	62	69	60	76	62	82	66	98
69	60	76	62	69	60	76	62	82	66	98
69	60	76	62	69	60	76	62	82	66	98
69	60	76	62	69	60	76	62	82	66	98
69	60	76	62	69	60	76	62	82	66	98
74	64	79	66	74	64	79	66	86	70	102
74	64	79	66	74	64	79	66	86	70	102
74	64	79	66	74	64	79	66	86	70	102
74	64	79	66	74	64	79	66	86	70	102
74	64	79	66	74	64	79	66	86	70	102
74	64	79	66	74	64	79	66	86	70	102
76	65	81	68	76	65	81	68	87	71	103
76	65	81	68	76	65	81	68	87	71	103
76	65	81	68	76	65	81	68	87	71	103
76	65	81	68	76	65	81	68	87	71	103

Octave band values in dB, overall in dBA

Sound Pressure Level (SPL) expressed in dB (re: 20x10⁻⁶ Pa)

Sound Power Level (PWL) expressed in dB (re: 1x10⁻¹² watts)

*Calculated value per CTI ATC-128 test code 2025 revision, reference Appendices B, G and H

**Dimensions in meters, required for ATC-128 sound power calculation

Product Name
OlympusV

Model
VWS23H6A08#
VWS23H6A12#
VWS24B6A02#
VWS24B6A04#
VWS24B6A06#
VWS24B6A08#
VWS24B6A12#
VWS24E6A02#
VWS24E6A04#
VWS24E6A06#
VWS24E6A08#
VWS24E6A12#
VWS24G6A02#
VWS24G6A04#
VWS24G6A06#
VWS24G6A08#
VWS24G6A12#
VWS24H6A02#
VWS24H6A04#
VWS24H6A06#
VWS24H6A08#
VWS24H6A12#
VWS25B6A02#
VWS25B6A04#
VWS25B6A06#
VWS25B6A08#
VWS25E6A02#
VWS25E6A04#
VWS25E6A06#
VWS25E6A08#
VWS25G6A02#
VWS25G6A04#
VWS25G6A06#
VWS25G6A08#
VWS25H6A02#
VWS25H6A04#
VWS25H6A06#
VWS25H6A08#
VWS26B6A08#
VWS26B6A02#
VWS26B6A04#
VWS26B6A06#

Sound Pressure Level - Corresponding face and distance from unit										Sound Power Level*
End 1		Side 1		End 2		Side 2		Overhead		
1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
76	65	81	68	76	65	81	68	87	71	103
76	65	81	68	76	65	81	68	87	71	103
64	55	69	59	64	55	69	59	75	62	94
64	55	69	59	64	55	69	59	75	62	94
64	55	69	59	64	55	69	59	75	62	94
64	55	69	59	64	55	69	59	75	62	94
64	55	69	59	64	55	69	59	75	62	94
70	60	76	64	70	60	76	64	82	68	100
70	60	76	64	70	60	76	64	82	68	100
70	60	76	64	70	60	76	64	82	68	100
70	60	76	64	70	60	76	64	82	68	100
70	60	76	64	70	60	76	64	82	68	100
75	64	79	67	75	64	79	67	86	71	103
75	64	79	67	75	64	79	67	86	71	103
75	64	79	67	75	64	79	67	86	71	103
75	64	79	67	75	64	79	67	86	71	103
75	64	79	67	75	64	79	67	86	71	103
76	65	81	69	76	65	81	69	87	72	104
76	65	81	69	76	65	81	69	87	72	104
76	65	81	69	76	65	81	69	87	72	104
76	65	81	69	76	65	81	69	87	72	104
76	65	81	69	76	65	81	69	87	72	104
65	55	70	58	65	55	70	58	76	62	94
65	55	70	58	65	55	70	58	76	62	94
65	55	70	58	65	55	70	58	76	62	94
65	55	70	58	65	55	70	58	76	62	94
70	61	77	65	70	61	77	65	84	69	100
70	61	77	65	70	61	77	65	84	69	100
70	61	77	65	70	61	77	65	84	69	100
70	61	77	65	70	61	77	65	84	69	100
75	65	80	68	75	65	80	68	87	72	103
75	65	80	68	75	65	80	68	87	72	103
75	65	80	68	75	65	80	68	87	72	103
75	65	80	68	75	65	80	68	87	72	103
77	66	82	70	77	66	82	70	88	73	105
77	66	82	70	77	66	82	70	88	73	105
77	66	82	70	77	66	82	70	88	73	105
77	66	82	70	77	66	82	70	88	73	105
65	56	70	60	65	56	70	60	77	63	95
65	56	70	60	65	56	70	60	77	63	95
65	56	70	60	65	56	70	60	77	63	95
65	56	70	60	65	56	70	60	77	63	95

Octave band values in dB, overall in dBA

Sound Pressure Level (SPL) expressed in dB (re: 20x10⁻⁶ Pa)

Sound Power Level (PWL) expressed in dB (re: 1x10⁻¹² watts)

*Calculated value per CTI ATC-128 test code 2025 revision, reference Appendices B, G and H

**Dimensions in meters, required for ATC-128 sound power calculation

Product Name
OlympusV

Model
VWS26E6A08#
VWS26E6A02#
VWS26E6A04#
VWS26E6A06#
VWS26G6A08#
VWS26G6A02#
VWS26G6A04#
VWS26G6A06#
VWS26H6A06#
VWS26H6A08#
VWS26H6A02#
VWS26H6A04#
VWS27B6A02#
VWS27B6A04#
VWS27B6A06#
VWS27E6A02#
VWS27E6A04#
VWS27E6A06#
VWS27G6A02#
VWS27G6A04#
VWS27G6A06#
VWS27H6A02#
VWS27H6A04#
VWS27H6A06#
VWS28B6A02#
VWS28B6A04#
VWS28B6A06#
VWS28E6A02#
VWS28E6A04#
VWS28E6A06#
VWS28G6A02#
VWS28G6A04#
VWS28G6A06#
VWS28H6A02#
VWS28H6A04#
VWS28H6A06#
VWS29B6A02#
VWS29B6A04#
VWS29B6A06#
VWS29E6A02#
VWS29E6A04#
VWS29E6A06#

Sound Pressure Level - Corresponding face and distance from unit										Sound Power Level*
End 1		Side 1		End 2		Side 2		Overhead		
1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
71	61	77	65	71	61	77	65	84	69	101
71	61	77	65	71	61	77	65	84	69	101
71	61	77	65	71	61	77	65	84	69	101
71	61	77	65	71	61	77	65	84	69	101
76	65	80	68	76	65	80	68	88	72	104
76	65	80	68	76	65	80	68	88	72	104
76	65	80	68	76	65	80	68	88	72	104
76	65	80	68	76	65	80	68	88	72	104
77	66	82	70	77	66	82	70	89	73	105
77	66	82	70	77	66	82	70	89	73	105
77	66	82	70	77	66	82	70	89	73	105
77	66	82	70	77	66	82	70	89	73	105
65	56	70	60	65	56	70	60	77	63	95
65	56	70	60	65	56	70	60	77	63	95
65	56	70	60	65	56	70	60	77	63	95
71	61	77	65	71	61	77	65	84	69	101
71	61	77	65	71	61	77	65	84	69	101
71	61	77	65	71	61	77	65	84	69	101
76	65	80	68	76	65	80	68	88	72	104
76	65	80	68	76	65	80	68	88	72	104
76	65	80	68	76	65	80	68	88	72	104
77	66	82	70	77	66	82	70	89	73	105
77	66	82	70	77	66	82	70	89	73	105
77	66	82	70	77	66	82	70	89	73	105
66	57	71	61	66	57	71	61	77	64	96
66	57	71	61	66	57	71	61	77	64	96
66	57	71	61	66	57	71	61	77	64	96
72	62	78	66	72	62	78	66	84	70	102
72	62	78	66	72	62	78	66	84	70	102
72	62	78	66	72	62	78	66	84	70	102
77	66	81	69	77	66	81	69	88	73	105
77	66	81	69	77	66	81	69	88	73	105
77	66	81	69	77	66	81	69	88	73	105
78	67	83	71	78	67	83	71	89	74	106
78	67	83	71	78	67	83	71	89	74	106
78	67	83	71	78	67	83	71	89	74	106
66	57	71	61	66	57	71	61	77	64	96
66	57	71	61	66	57	71	61	77	64	96
66	57	71	61	66	57	71	61	77	64	96
72	62	78	66	72	62	78	66	84	70	102
72	62	78	66	72	62	78	66	84	70	102
72	62	78	66	72	62	78	66	84	70	102

Octave band values in dB, overall in dBA

Sound Pressure Level (SPL) expressed in dB (re: 20x10⁻⁶ Pa)

Sound Power Level (PWL) expressed in dB (re: 1x10⁻¹² watts)

*Calculated value per CTI ATC-128 test code 2025 revision, reference Appendices B, G and H

**Dimensions in meters, required for ATC-128 sound power calculation

Product Name
OlympusV

Model
VWS29G6A02#
VWS29G6A04#
VWS29G6A06#
VWS29H6A02#
VWS29H6A04#
VWS29H6A06#
VWS20B6A02#
VWS20B6A04#
VWS20E6A02#
VWS20E6A04#
VWS20G6A04#
VWS20G6A02#
VWS20H6A04#
VWS20H6A02#
VWSA4S6A02#
VWSA4S6A04#
VWSA4T6A02#
VWSA4T6A04#
VWSA4U6A02#
VWSA4U6A04#
VWSA4V6A02#
VWSA4V6A04#
VWSC4S6A02#
VWSC4S6A04#
VWSC4T6A02#
VWSC4T6A04#
VWSC4U6A02#
VWSC4U6A04#
VWSC4V6A02#
VWSC4V6A04#
DWSA4S6A02#
DWSA4S6A04#
DWSA4T6A02#
DWSA4T6A04#
DWSA4U6A02#
DWSA4U6A04#
DWSA4V6A02#
DWSA4V6A04#
DWSC4S6A02#
DWSC4S6A04#
DWSC4T6A02#
DWSC4T6A04#

Sound Pressure Level - Corresponding face and distance from unit										Sound Power Level*
End 1		Side 1		End 2		Side 2		Overhead		
1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
77	66	81	69	77	66	81	69	88	73	105
77	66	81	69	77	66	81	69	88	73	105
77	66	81	69	77	66	81	69	88	73	105
78	67	83	71	78	67	83	71	89	74	106
78	67	83	71	78	67	83	71	89	74	106
78	67	83	71	78	67	83	71	89	74	106
66	57	71	61	66	57	71	61	77	64	96
66	57	71	61	66	57	71	61	77	64	96
72	62	78	66	72	62	78	66	84	70	102
72	62	78	66	72	62	78	66	84	70	102
77	66	81	69	77	66	81	69	88	73	105
77	66	81	69	77	66	81	69	88	73	105
78	67	83	71	78	67	83	71	89	74	106
78	67	83	71	78	67	83	71	89	74	106
74	68	81	74	74	68	81	74	87	79	111
74	68	81	74	74	68	81	74	87	79	111
76	69	83	76	76	69	83	76	89	80	112
76	69	83	76	76	69	83	76	89	80	112
77	71	84	77	77	71	84	77	90	81	113
77	71	84	77	77	71	84	77	90	81	113
78	72	85	78	78	72	85	78	91	83	115
78	72	85	78	78	72	85	78	91	83	115
70	63	74	67	70	63	74	67	79	70	103
70	63	74	67	70	63	74	67	79	70	103
69	62	74	68	69	62	74	68	79	70	102
69	62	74	68	69	62	74	68	79	70	102
71	65	77	71	71	65	77	71	84	75	107
71	65	77	71	71	65	77	71	84	75	107
71	65	78	71	71	65	78	71	86	76	108
71	65	78	71	71	65	78	71	86	76	108
74	67	84	75	74	67	84	75	88	78	110
74	67	84	75	74	67	84	75	88	78	110
75	68	85	77	75	68	85	77	89	80	112
75	68	85	77	75	68	85	77	89	80	112
76	70	87	78	76	70	87	78	90	81	113
76	70	87	78	76	70	87	78	90	81	113
77	71	88	79	77	71	88	79	91	82	114
77	71	88	79	77	71	88	79	91	82	114
68	62	78	69	68	62	78	69	79	70	103
68	62	78	69	68	62	78	69	79	70	103
69	61	77	68	69	61	77	68	79	70	102
69	61	77	68	69	61	77	68	79	70	102

Octave band values in dB, overall in dBA

Sound Pressure Level (SPL) expressed in dB (re: 20x10⁻⁶ Pa)

Sound Power Level (PWL) expressed in dB (re: 1x10⁻¹² watts)

*Calculated value per CTI ATC-128 test code 2025 revision, reference Appendices B, G and H

**Dimensions in meters, required for ATC-128 sound power calculation

Product Name
OlympusV

Model
DWSC4U6A02#
DWSC4U6A04#
DWSC4V6A02#
DWSC4V6A04#

Sound Pressure Level - Corresponding face and distance from unit										Sound Power Level*
End 1		Side 1		End 2		Side 2		Overhead		
1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	PWL
69	64	80	72	69	64	80	72	85	74	107
69	64	80	72	69	64	80	72	85	74	107
70	64	81	73	70	64	81	73	86	75	107
70	64	81	73	70	64	81	73	86	75	107