

Overall values are A-weighted (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

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power Level*
CR	End 1		Side 1		End 2		Side 2		Overhead		
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
Model											PWL
CR2010HJD#L	66	52	66	52	66	52	66	52	68	57	88
CR2010KJD#L	68	54	68	54	68	54	68	54	72	60	92
CR2010MJD#L	72	57	72	57	72	57	72	57	75	64	96
CR2010NJD#L	74	59	74	59	74	59	74	59	77	66	97
CR2015KJD#L	69	54	69	54	69	54	69	54	72	60	92
CR2015MJD#L	72	57	72	57	72	57	72	57	75	64	96
CR2015NJD#L	74	59	74	59	74	59	74	59	77	66	98
CR2015PJD#L	78	63	78	63	78	63	78	63	81	70	101
CR2020MJD#L	70	56	70	56	70	56	70	56	73	62	94
CR2020NJD#L	73	58	73	58	73	58	73	58	77	65	97
CR2020PJD#L	77	62	77	62	77	62	77	62	80	68	100
CR2025MJD#L	70	56	70	56	70	56	70	56	73	62	93
CR2025NJD#L	72	58	72	58	72	58	72	58	76	64	96
CR2025PJD#L	72	59	72	59	72	59	72	59	77	65	97
CR2030NJD#L	73	59	73	59	73	59	73	59	77	65	97
CR2030PJD#L	75	60	75	60	75	60	75	60	79	67	99
CR2030QJD#L	76	62	76	62	76	62	76	62	80	68	100
CR2030RJD#L	78	64	78	64	78	64	78	64	82	70	102
CR2040PJD#L	75	60	75	60	75	60	75	60	78	67	99
CR2040QJD#L	77	63	77	63	77	63	77	63	81	69	101
CR2040RJD#L	78	64	78	64	78	64	78	64	82	70	102
CR2040SJD#L	79	64	79	64	79	64	79	64	83	71	103
CR2050QJF#L	77	63	77	63	77	63	77	63	81	69	101
CR2050RJF#L	79	65	79	65	79	65	79	65	83	71	103
CR2050SJF#L	80	65	80	65	80	65	80	65	84	72	104
CR2050TJF#L	82	68	82	68	82	68	82	68	86	74	106
CR2060QJF#L	77	62	77	62	77	62	77	62	80	69	101
CR2060RJF#L	78	63	78	63	78	63	78	63	81	70	102
CR2060SJF#L	80	65	80	65	80	65	80	65	83	72	104
CR2060TJF#L	82	68	82	68	82	68	82	68	86	74	106