

PACKAGE DATA

Feature Code: C09DE03 **Rating Type:** STANDBY **Sales model Package:** PGS300
Engine Sales Model: C9 **Engine Arrangement Number:** 2531644 **Hertz:** 60
EKW W/F: 300.0 **Noise Reduction:** 0 dBA **Back Pressure:** 0.0 inH2O

Package Sound Information

Open Sound Data

Distance: 3.3 Feet

EKW W/F	% LOAD	OVERALL SOUND DB(A)	OBCF 63HZ DB	OBCF 125HZ DB	OBCF 250HZ DB	OBCF 500HZ DB	OBCF 1000HZ DB	OBCF 2000HZ DB	OBCF 4000HZ DB	OBCF 8000HZ DB
300.0	100.0	101.1	99.5	92.9	98.2	94.9	97.3	94.4	89.7	84.1
225.0	75.0	100.6	98.3	91.7	98.4	93.7	97.3	93.7	88.5	82.0
150.0	50.0	100.3	96.5	90.1	98.3	92.8	97.3	93.0	87.5	80.1
75.0	25.0	100.2	95.4	89.2	98.2	92.7	97.3	92.9	87.4	79.5

Distance: 23.0 Feet

EKW W/F	% LOAD	OVERALL SOUND DB(A)	OBCF 63HZ DB	OBCF 125HZ DB	OBCF 250HZ DB	OBCF 500HZ DB	OBCF 1000HZ DB	OBCF 2000HZ DB	OBCF 4000HZ DB	OBCF 8000HZ DB
300.0	100.0	91.1	89.5	82.9	88.2	84.9	87.3	84.4	79.7	74.1
225.0	75.0	90.6	88.3	81.7	88.4	83.7	87.3	83.7	78.5	82.0
150.0	50.0	90.3	86.5	80.1	88.3	82.8	87.3	83.0	77.5	70.1
75.0	25.0	90.2	85.4	79.2	88.2	82.7	87.3	82.9	77.4	69.5

Distance: 49.2 Feet

EKW W/F	% LOAD	OVERALL SOUND DB(A)	OBCF 63HZ DB	OBCF 125HZ DB	OBCF 250HZ DB	OBCF 500HZ DB	OBCF 1000HZ DB	OBCF 2000HZ DB	OBCF 4000HZ DB	OBCF 8000HZ DB
300.0	100.0	85.1	83.5	76.9	82.2	78.9	81.3	78.4	73.7	68.1
225.0	75.0	84.6	82.3	75.7	82.4	77.7	81.3	77.7	72.5	66.0
150.0	50.0	84.3	80.5	74.1	82.3	76.8	81.3	77.0	71.5	64.0
75.0	25.0	84.2	79.4	73.2	82.2	76.7	81.3	76.9	71.4	63.5

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Package Sound Information

WP Canopy Sound Data

Distance: 3.3 Feet

EKW W/F	% LOAD	OVERALL SOUND DB(A)	OBCF 63HZ DB	OBCF 125HZ DB	OBCF 250HZ DB	OBCF 500HZ DB	OBCF 1000HZ DB	OBCF 2000HZ DB	OBCF 4000HZ DB	OBCF 8000HZ DB
300.0	100.0	95.8	98.5	94.5	94.1	92.3	90.6	88.9	84.4	83.3
225.0	75.0	95.1	97.1	93.4	90.8	90.2	88.4	84.0	84.0	82.3
150.0	50.0	94.4	94.8	91.3	92.7	89.7	89.9	88.0	83.5	80.4
75.0	25.0	94.3	93.0	89.7	92.4	89.5	90.0	88.0	83.3	78.8

Distance: 23.0 Feet

EKW W/F	% LOAD	OVERALL SOUND DB(A)	OBCF 63HZ DB	OBCF 125HZ DB	OBCF 250HZ DB	OBCF 500HZ DB	OBCF 1000HZ DB	OBCF 2000HZ DB	OBCF 4000HZ DB	OBCF 8000HZ DB
300.0	100.0	84.2	88.9	85.4	84.7	81.7	78.0	76.1	72.0	72.7
225.0	75.0	83.5	87.4	84.6	84.4	79.9	77.9	76.1	71.5	71.5
150.0	50.0	83.2	85.2	83.1	84.0	78.2	78.3	76.5	71.2	69.4
75.0	25.0	83.4	83.8	81.9	83.7	77.7	78.9	77.0	71.3	67.7

Distance: 49.2 Feet

EKW W/F	% LOAD	OVERALL SOUND DB(A)	OBCF 63HZ DB	OBCF 125HZ DB	OBCF 250HZ DB	OBCF 500HZ DB	OBCF 1000HZ DB	OBCF 2000HZ DB	OBCF 4000HZ DB	OBCF 8000HZ DB
300.0	100.0	78.2	82.9	79.4	78.7	75.7	72.0	70.1	66.0	66.7
225.0	75.0	77.5	81.4	78.6	78.4	73.9	71.9	70.1	65.5	65.5
150.0	50.0	77.2	79.2	77.1	78.0	72.2	72.3	70.5	65.2	63.4
75.0	25.0	77.4	77.8	75.8	77.7	71.7	72.9	71.0	65.3	61.6

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Package Sound Information

SA Canopy Sound Data

Distance: 3.3 Feet

EKW W/F	% LOAD	OVERALL SOUND DB(A)	OBCF 63HZ DB	OBCF 125HZ DB	OBCF 250HZ DB	OBCF 500HZ DB	OBCF 1000HZ DB	OBCF 2000HZ DB	OBCF 4000HZ DB	OBCF 8000HZ DB
300.0	100.0	83.3	92.1	89.0	85.3	79.7	76.1	73.2	72.3	69.5
225.0	75.0	82.6	90.9	87.6	85.0	79.9	75.1	72.5	70.0	67.3
150.0	50.0	81.6	88.8	85.5	84.4	79.7	74.3	71.9	67.3	64.3
75.0	25.0	81.1	87.3	83.9	83.8	79.2	74.1	71.6	66.2	62.5

Distance: 23.0 Feet

EKW W/F	% LOAD	OVERALL SOUND DB(A)	OBCF 63HZ DB	OBCF 125HZ DB	OBCF 250HZ DB	OBCF 500HZ DB	OBCF 1000HZ DB	OBCF 2000HZ DB	OBCF 4000HZ DB	OBCF 8000HZ DB
300.0	100.0	72.0	83.4	78.9	78.9	75.5	69.9	58.4	57.9	53.5
225.0	75.0	70.8	81.9	77.4	74.7	68.3	61.8	57.4	55.9	50.9
150.0	50.0	69.5	79.8	75.2	73.7	66.9	56.2	53.2	53.6	47.5
75.0	25.0	69.0	78.6	73.7	73.3	66.5	61.3	55.6	52.5	45.5

Distance: 49.2 Feet

EKW W/F	% LOAD	OVERALL SOUND DB(A)	OBCF 63HZ DB	OBCF 125HZ DB	OBCF 250HZ DB	OBCF 500HZ DB	OBCF 1000HZ DB	OBCF 2000HZ DB	OBCF 4000HZ DB	OBCF 8000HZ DB
300.0	100.0	66.0	77.4	72.9	69.5	63.9	56.3	52.4	51.9	74.5
225.0	75.0	64.8	75.9	71.4	68.7	62.3	55.8	51.4	49.9	44.9
150.0	50.0	63.5	73.8	69.2	67.7	60.9	55.3	50.2	47.6	41.5
75.0	25.0	63.0	72.6	67.7	67.3	60.5	55.3	49.6	46.5	39.5