

1. Sound levels

	HTG-460	HTG-550 PLUS	HTG-680SP	HTG-680RC	HTG-800SP	HTG-820RC	GX250	CG250	IVC-45L	CD-553B
Noise emissions³										
Sound power level measured L _w (dB(A))	91.7	90.7	94.4	94.7	94.7	94.7	90.5	94.7	84.5	80.5
Sound levels⁴										
Sound pressure level at the operators ear, L _p (dB(A))	75.9	76.9	76.7	76.7	76.7	76.7	75.8	76.7	70.7	68.7
Vibration levels⁵										
Handle right,m/s ²	1.5	1.5	1.3	1.5	1.5	1.5	1.3	1.5	N/A	N/A
Handle left,m/s ²	1.4	1.3	1.4	1.4	1.4	1.4	1.3	1.4	N/A	N/A

2. This part is applicable only for products supplied with embedded connectivity.

3. Noise emission in the environment measured as sound power according to EN 60335-2-72. Expected measurement uncertainty 2,5 dB(A).

4. Sound pressure level according to EN 60335-2-72. Expected measurement uncertainty 4 dB(A).

5. Vibration level according to EN60335-1 and EN 60335-2-72. Reported data for vibration level has atypical statistical dispersion (standard deviation) of 1 m/s². The vibration values are valid for manual operation.