

No	Type	Class	aAA' aPP'	aPP' aBB'	aAA' aBB'	Engine speed 1/min*				Target n AA'	Target vAA''	LAF max*
						nAA'	nPP'	nBB'	nLmax	1/min	km/h	[dB(A)]
1	honda600	L3	nv	nv	nv	nv	nv	nv	nv	3843	28.0	nv
2	Kawa600	L3	2.64	1.53	4.17	1910	3273	3845	3450	3776	28.0	76.6
3**	kawa1400	L3	2.43	1.14	3.57	1310	2736	3192	2695	nv	nv	78.2
4	hondadeau	L3	1.73	1.63	3.36	2290	3322	4062	3704	2291	30.0	76.7
5 **	honda1300	L3	2.22	2.94	5.17	2795	3710	4650	4186	1773	26.0	80.6
6 **	BMWK12	L3	1.78	3.03	4.82	2987	3647	4556	4052	2066	29.0	82.3
7**	BMWf8**	L3	2.25	2.59	4.84	3130	3928	4679	3908	nv	nv	88.1
8	Hondasha	L3	0.73	0.71	1.45	nv	nv	nv	nv	nv	nv	71.6
9	honda100	L3	2.55	2.63	5.18	2268	3503	4432	3600	2234	32	78.6
10	suzukiBan	L3	2.18	3.15	5.33	2075	3157	4259	3479	2075	31	80.4
11**	YamahaTDM	L3	2.40	2.94	5.34	2992	4138	5208	4492	2960	27.0	81.2
12	Apri	L3	nv	nv	nv	nv	nv	nv	nv	3153	22.0	nv
13	SuzukiBand	L3	1.64	1.96	3.60	3247	4438	5531	4665	3740	38.0	76.8
14	Vespa	L3	1.05	1.25	2.30	nv	nv	nv	nv	nv	37.6	79.8
15	Yamrol	L3	0.49	0.97	1.46	3633.00	5156.00	5025.00	5097.00	--	23.2	78