

**sound data for FISCHBACH High Efficiency Fan
double inlet**

HE 710/D 5

*sound pressure level in dB (A)					
operat. voltage [V]	120	180	230	280	400
inlet	68	82	87	90	91
discharge	61	73	77	79	80
* related to room absorption of 8 dB (25m ² Sabine), at free air! measured in distance of 3m					

inlet side	A-weighted [dB(A)]	discharge side	A-weighted [dB(A)]
oper. volts [Volt]	total 45-11200	oper. volts [Volt]	total 45-11200
120	76	120	81
180	90	180	93
230	95	230	97
280	98	280	100
400	99	400	101

**sound data for FISCHBACH High Efficiency Fan
double inlet**

HD 710/2xD5

*sound pressure level in dB (A)					
operat. voltage [V]	120	180	230	280	400
inlet	76	85	92	95	97
discharge	61	69	77	80	81
* related to room absorption of 8 dB (25m ² Sabine), at free air ! measured in distance of 3m					

inlet side	A-weighted [dB(A)]	discharge side	A-weighted [dB(A)]
oper. volts [Volt]	total 45-11200	oper. volts [Volt]	total 45-11200
120	83	120	80
180	94	180	89
230	100	230	96
280	103	280	100
400	105	400	101