

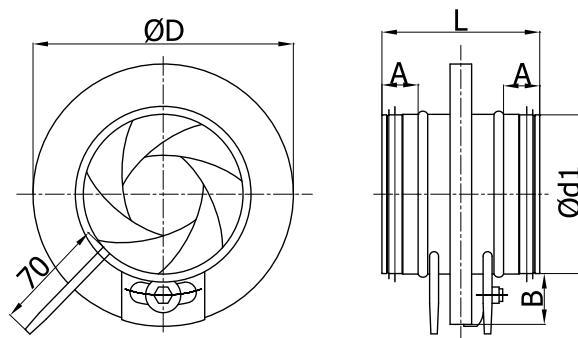
Iris Damper with Flow Meter

GBL

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Dimensions



Description

The GBL damper is used to control smoothly the air flow in the ventilation duct. With a lens-like closure, throttling does not cause whirls or noise in the duct.

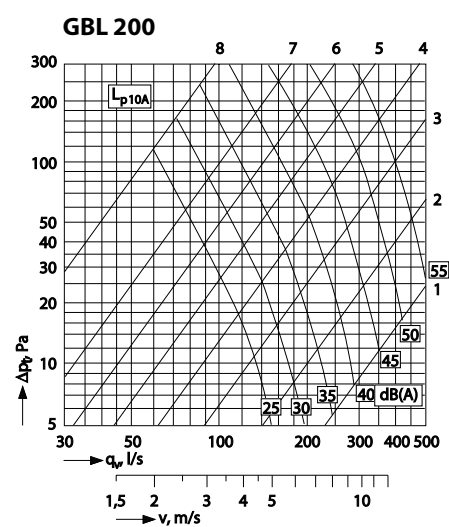
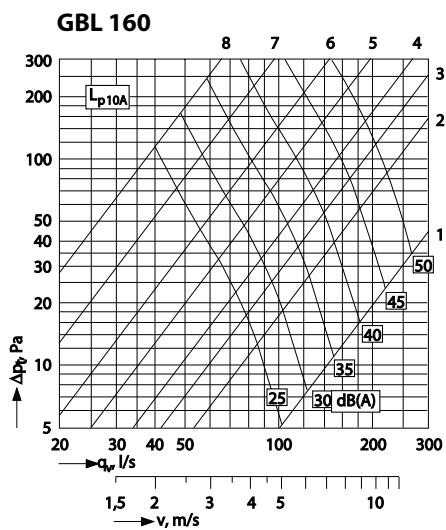
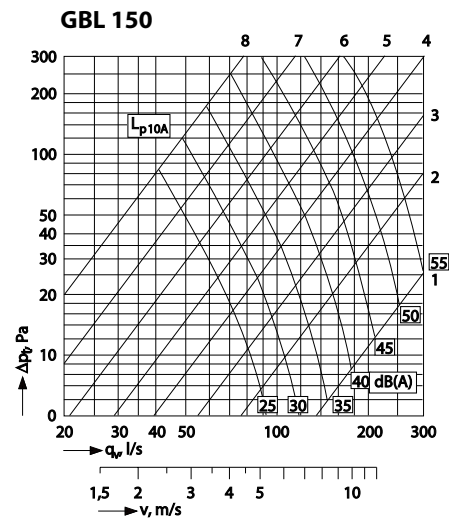
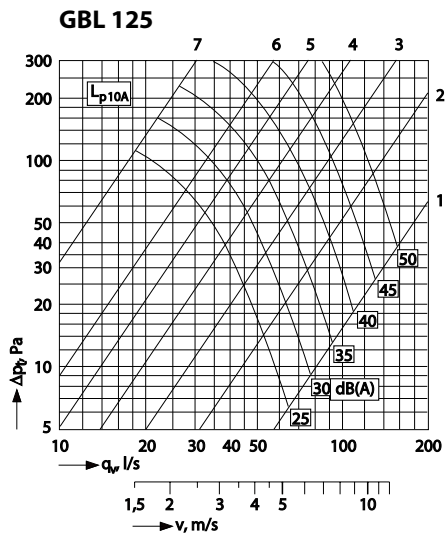
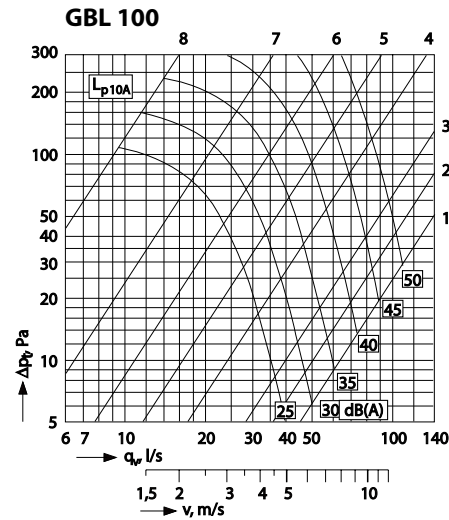
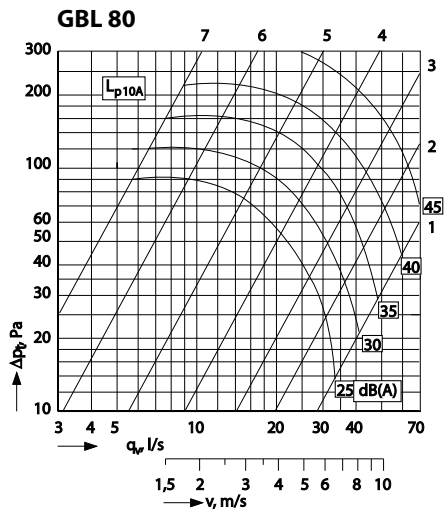
Example identification

Product code: **GBL - aaa**



$\varnothing d_1$ rated [mm]	$\varnothing D$ [mm]	L [mm]	A [mm]	B [mm]	weight [kg]
80	125	110	30	22	0,5
100	165	110	30	32	0,5
125	188	110	30	32	0,7
150	230	210	40	40	1,3
160	230	110	30	35	0,9
200	285	110	30	42	1,4
250	335	135	40	42	2,1
315	410	135	40	47	3,5
400	525	190	60	62	6,4
500	655	170	50	77	9,6
630	815	170	50	92	15,6
800	1015	270	100	107	25,0

Technical Data

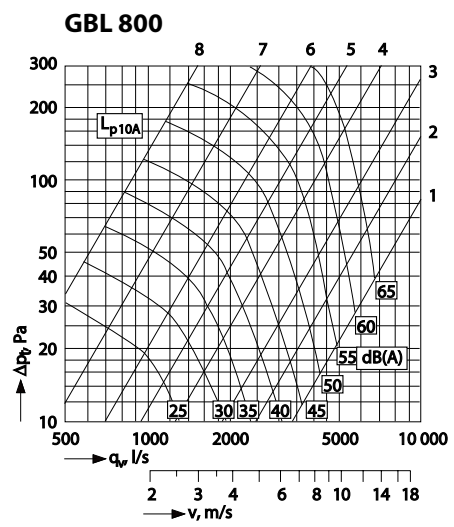
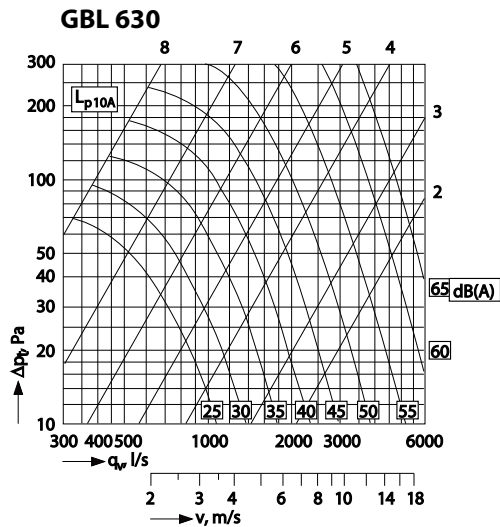
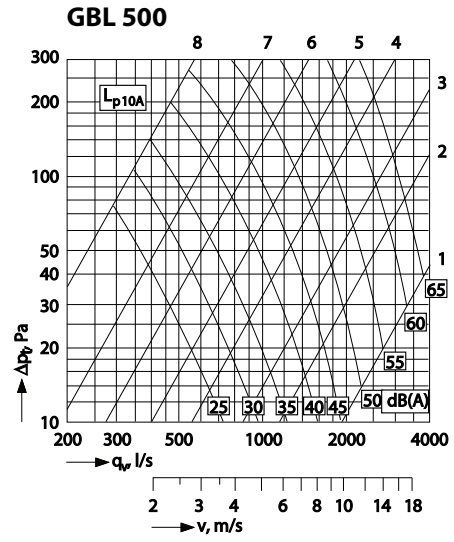
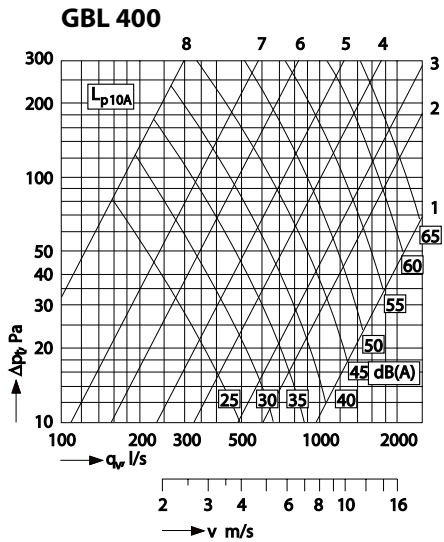
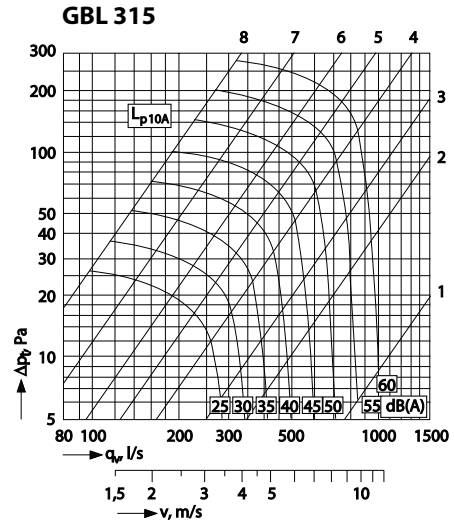
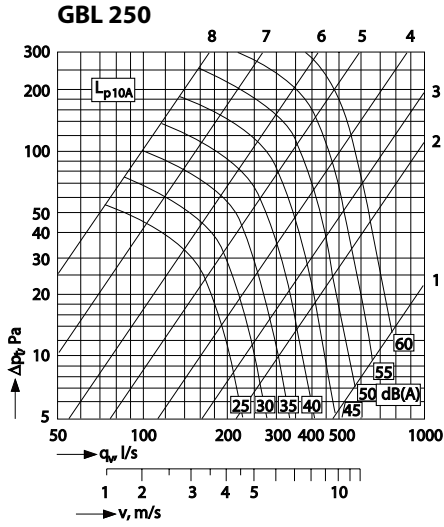


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Technical Data



Pt (Pa) - loss of pressure
 LA (dB (A)) - sound pressure level
 qv (l / s) - the volumetric flow
 V (m / s) - flow rate