

SCI



Caratteristiche:

Le serrande ad iride permettono un aggiustamento continuo della portata dell'aria. La correzione è fatta mediante una maniglia posizionata sulla serranda che cambia il diametro dell'apertura dell'orifizio. La serranda ha 2 attacchi per connettere strumenti per la misura della portata. La serranda ha inoltre una guarnizione per l'attacco ai condotti.

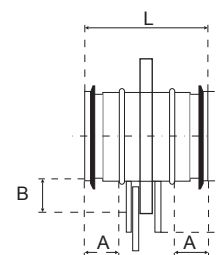
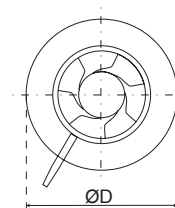
Dimensioni nominali Ø(mm)

Dimensioni nominali Ø(mm)
80
100
125
150
160
200
250
315
400
500
630
800

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Dimensioni

Ø(mm)	Ød (mm)	ØD (mm)	L (mm)	A (mm)	B (mm)
80	79	125	110	30	23
100	99	165	110	30	32
125	124	188	110	30	42
160	159	230	110	30	35
200	199	285	110	30	42
250	249	335	135	40	42
315	314	410	135	40	47
400	399	525	190	60	62
500	499	655	170	50	78
630	629	815	170	50	93
800	799	1015	170	100	108



ØD

70

Prestazioni

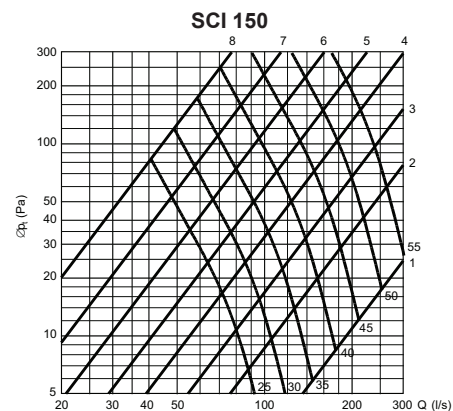
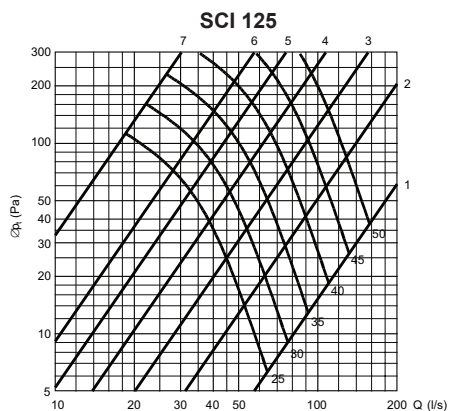
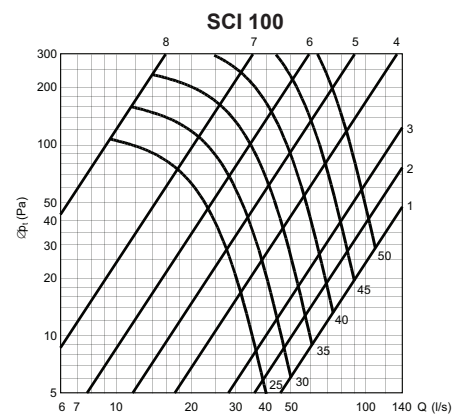
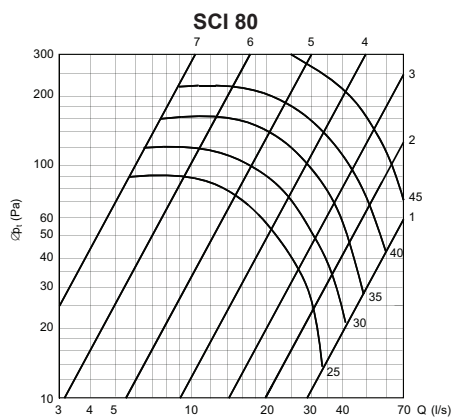
Legenda

DP_t: perdite di carico statiche (Pa).

Q: portata (m³/h).

NR: indice di rumorosità (dB[A]).

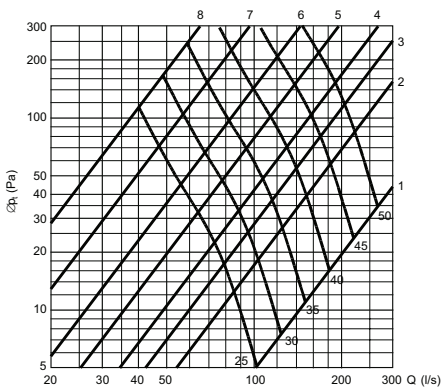
IA: apertura (nr).



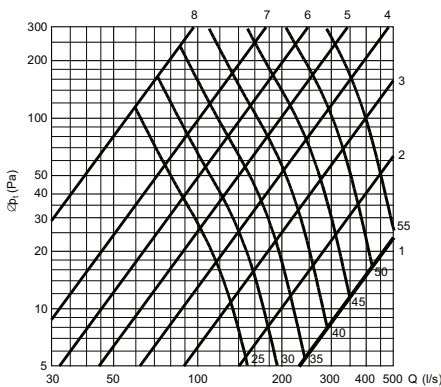
SCI

Selezione rapida

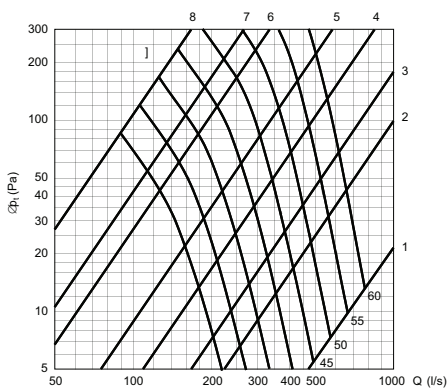
SCI 160



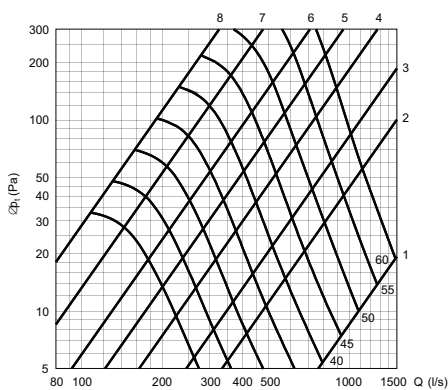
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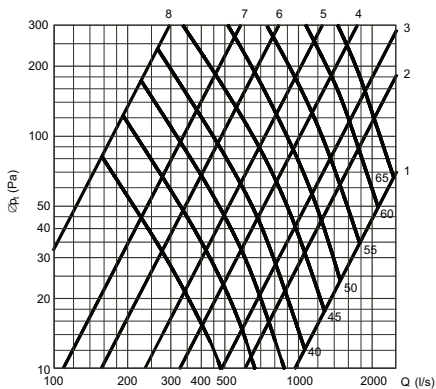
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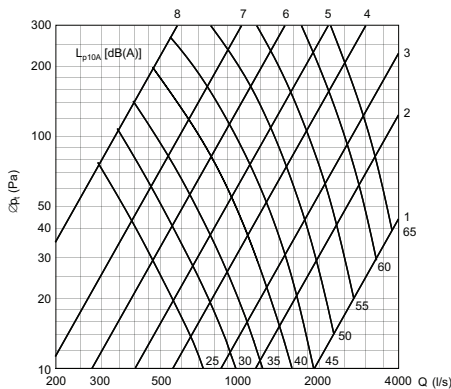
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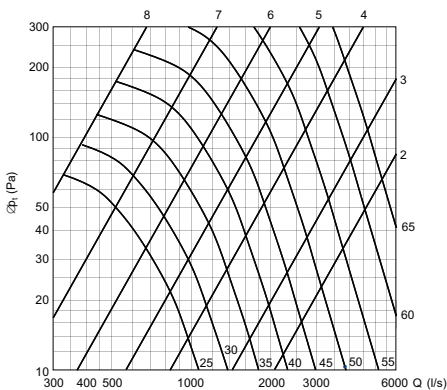
SCI 400



SCI 500



SCI 630



SCI 800

