

Product Sound Summary

Environment Recommendation

Sound Power
dB(A)

Sound Pressure
dB(A)

Busy Commercial	Bars, busy cafes, supermarkets, commercial kitchens, busy stores	75	64
Pegasus Underbench 1, 2, 3 & 4 door fridges & freezers Pegasus Preparation Pizza & Salad 2, 3 & 4 door fridges Open Deck OD1100N fridge			
Retail	Department stores, dairies, convenience stores, petrol stations	70	59
Open Deck OD460N & OD720N fridges Open Deck OD1100N fridge with hush mode activated via SKOPE-connect™ ReFlex Upright 2 door freezer, 2 door combo fridge/freezer ProSpec Upright 1 & 2 door freezers ReFlex Preparation Pizza 3 & 4 door fridges			
Light Commercial		65	54
ActiveCore™ TME, BME, SKT & SKB 1, 2 & 3 door fridges ActiveCore™ TMF & SKFT 1, 2 & 3 door freezers ProSpec Upright 1 & 2 door fridges EziCore BCE & TCE 1 & 2 door fridges ReFlex Underbench 2, 3 & 4 door fridges & freezers BackBar, CounterLine & SlimLine 2, 3 & 4 door bar fridges ReFlex Upright 1 & 2 door fridge, 1 door freezer ReFlex Preparation Salad 2 & 3 door fridges Open Deck OD400N fridge with hush mode activated via SKOPE-connect™ ProSpec Underbench GN1/1 Fridge 3 & 4 door without hush mode ProSpec Underbench GN2/1 Fridge 2 & 3 door ProSpec Underbench GN1/1 Freezer 1, 2 & 3 door ProSpec Underbench GN1/1 Fridge 1, 2, 3 & 4 with hush mode			
Quiet Spaces	Waiting rooms, lobby areas, office spaces, aged care	62	51
ActiveCore™ SKT & SKB Fridges 1, 2 & 3 door remote fridges ReFlex ChefBase 2 & 4 drawer fridges ActiveCore™ TME, BME, SKT & SKB 1, 2, & 3 fridges with hush mode activated via SKOPE-connect™ ActiveCore™ TMF & SKFT 1, 2 & 3 door freezers with hush mode activated via SKOPE-connect™ ReFlex Upright, Underbench & Preparation fridges & freezers* with hush mode activated via SKOPE-connect™ BackBar, CounterLine & SlimLine 2, 3 & 4 door bar fridges with hush mode activated via SKOPE-connect™ ProSpec Chefbase 2 & 4 drawers ProSpec Underbench GN1/1 Fridge 1, 2, 3 & 4 with hush mode			
Noise Sensitive	Quiet environments	55	44
ReFlex Underbench 1 door fridge & freezer			

Sound Power vs. Sound Pressure:

Sound power is the total amount of sound energy emitted from a source. Sound pressure is the average pressure level at 1 meter from the source.

*Excludes 2 door upright freezer, 2 door upright combo fridge/freezer