

# Hi-Velocity Systems

Mini Duct Heating and Air Conditioning  
Indoor Air Quality Systems



Noel & Krista Kelly  
Co. Galway



When Noel and Krista Kelly wanted the ultimate in indoor comfort and efficiency, the choice was clear, the Hi-Velocity System. Delivering quiet, comfortable and even temperatures throughout their new home, the system has exceeded their expectations.

“I didn’t want radiators” says Krista, “I can’t get comfortable with radiators, being from Canada I’m used to a warm air heating. When I heard that the Hi-Velocity System was available in Ireland, I immediately knew that it was the best choice for our open plan house”

Noel says, “I was going to fit under floor heating, but came across the Hi-Velocity System at a show and was impressed. The Hi-Velocity System is connected to a heat recovery ventilator (HRV) and it has air filtration as standard. These options are not available with under floor heating”



Outlets in Kitchen Island

The house is heated by an oil fired boiler connected to two Hi-Velocity Systems, a HV-50 and a HV-70. There is one programmable thermostat per floor controlling the indoor temperature and the setback times and temperatures.



“We have temperatures within 0.3C of the thermostat set point” said Noel. “nothing else comes close to the comfort of the Hi-Velocity System”

The 125mm diameter outlets are installed in the floor down stairs and in the ceiling upstairs.



**Hi-Velocity**  
Systems

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**Case Study:** Noel & Krista Kelly  
**Application:** Self Build Project  
**Location:** Co. Galway  
**Installer:** Carrick Air  
**Equipment:** One HV-50 serving upstairs, One HV-70 serving downstairs, Heat recovery, oil fired boiler, two zones with Aprilaire thermostats.