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Overview + Architecture Indoor (fan coil) unit(s) connected to an outdoor (condensing) unit Up to 64 units on a single refrigerant piping network One-One configurations Available in either air cooled or water cooled Heat Pump or Heat Recovery VRF Concept VRF Overview Developed in 1982 ~5% Market Share in NAE Variable Refrigerant Flow 101- - ASHRAE In this video, I have explained the basics of #VRV type air conditioners. #HVAC #LEARNHVAC #MEP Follow on Blog to learn more <https://learnhvac003.blogspot.com> VRV/VRF Basics - YouTube Basic Of Vrf Air Conditioning The term variable refrigerant flow refers to the ability of the system to control the amount of refrigerant flowing to each of the evaporators, enabling the use of many

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Lineup of VRF Products
Variable refrigerant flow (VRF) is an air-conditioning system configuration where there is one outdoor condensing unit and multiple indoor units.

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Indoor (fan coil) unit(s) connected to an outdoor (condensing) unit
Up to 64 units on a single refrigerant piping network
One-to-One configurations
Available in either air cooled or water cooled
Heat Pump or Heat Recovery
VRF Concept
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