

































# Product Portfolio



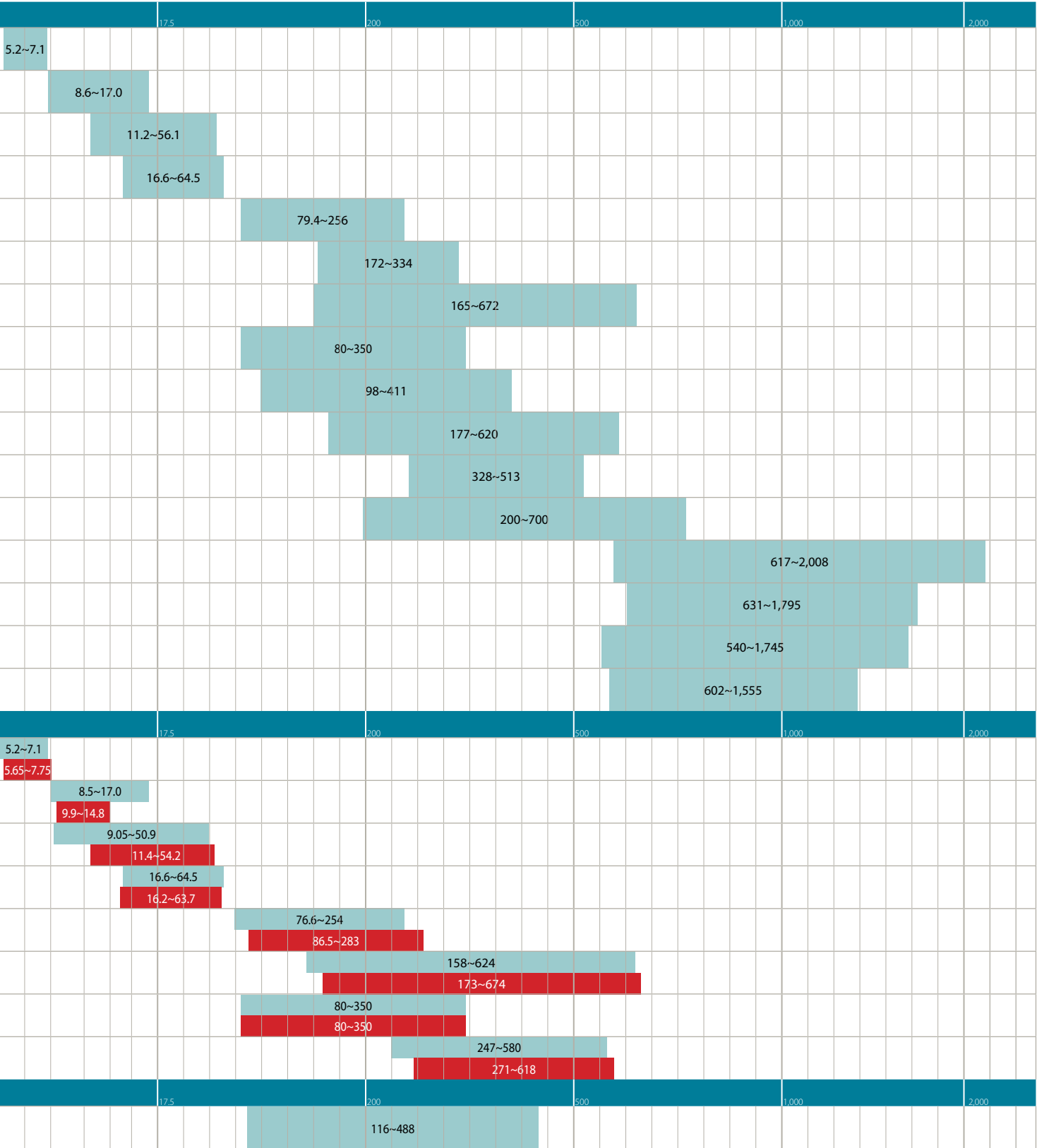
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APPLIED SYSTEMS

# Air cooled chiller range

	Refrigerant	Inverter 	Free cooling 	Compressor			Efficiency version				Sound version			
				Swing 	Scroll 	Screw 	Standard	High	Premium	High ambient	Standard	Low	Reduced	Extra low
<b>Cooling only</b>														
EWAQ~ADVP 	R-410A	AC		✓			✓					✓		
EWAQ~ACV3/ACW1 	R-410A	AC			✓		✓					✓		
EUWA*~KBZW1 	R-407C				✓		✓					✓		
EWAQ~BA* 	R-410A	AC			✓		✓					✓		
EWAQ~DAYN 	R-410A				✓		✓					✓		
EWAQ~E- 	R-410A				✓			✓				✓	✓	✓
EWAQ~F- 	R-410A				✓		✓	✓				✓	✓	✓
EWAQ~GZ <b>NEW</b>  preliminary	R-410A	DC			✓			✓				✓	✓	✓
EWAD~E- 	R-134a					✓	✓					✓	✓	
EWAD~D- 	R-134a					✓	✓	✓		✓		✓	✓	✓
EWAD~BZ 	R-134a	AC				✓	✓	✓				✓	✓	✓
EWAD~TZ <b>NEW</b>  preliminary	R-134a	AC				✓	✓	✓				✓	✓	✓
EWAD~C- 	R-134a					✓	✓	✓	✓			✓	✓	✓
EWAD~CZ 	R-134a	AC				✓	✓	✓				✓	✓	✓
EWAD~DZ <b>NEW</b>  preliminary	R-134a	DC				✓	✓	✓				✓	✓	✓
EWAD~CF 	R-134a		✓			✓	✓	✓				✓	✓	✓
<b>Heat pump</b>														
EWYQ~ADVP 	R-410A	AC		✓			✓					✓		
EWYQ~ACV3/ACW1 	R-410A	AC			✓		✓					✓		
EUWY*~KBZW1 	R-407C				✓		✓					✓		
EWYQ~BA* 	R-410A	AC			✓		✓					✓		
EWYQ~DAYN 	R-410A				✓		✓					✓		
EWYQ~F <b>NEW</b> 	R-410A				✓			✓				✓	✓	✓
EWYQ~GZ <b>NEW</b>  preliminary	R-410A	DC			✓			✓				✓	✓	✓
EWYD~BZ 	R-134a	AC				✓	✓					✓	✓	
<b>Condensing unit</b>														
ERAD~E- 	R-134a					✓	✓					✓	✓	

Capacity classes (kW)



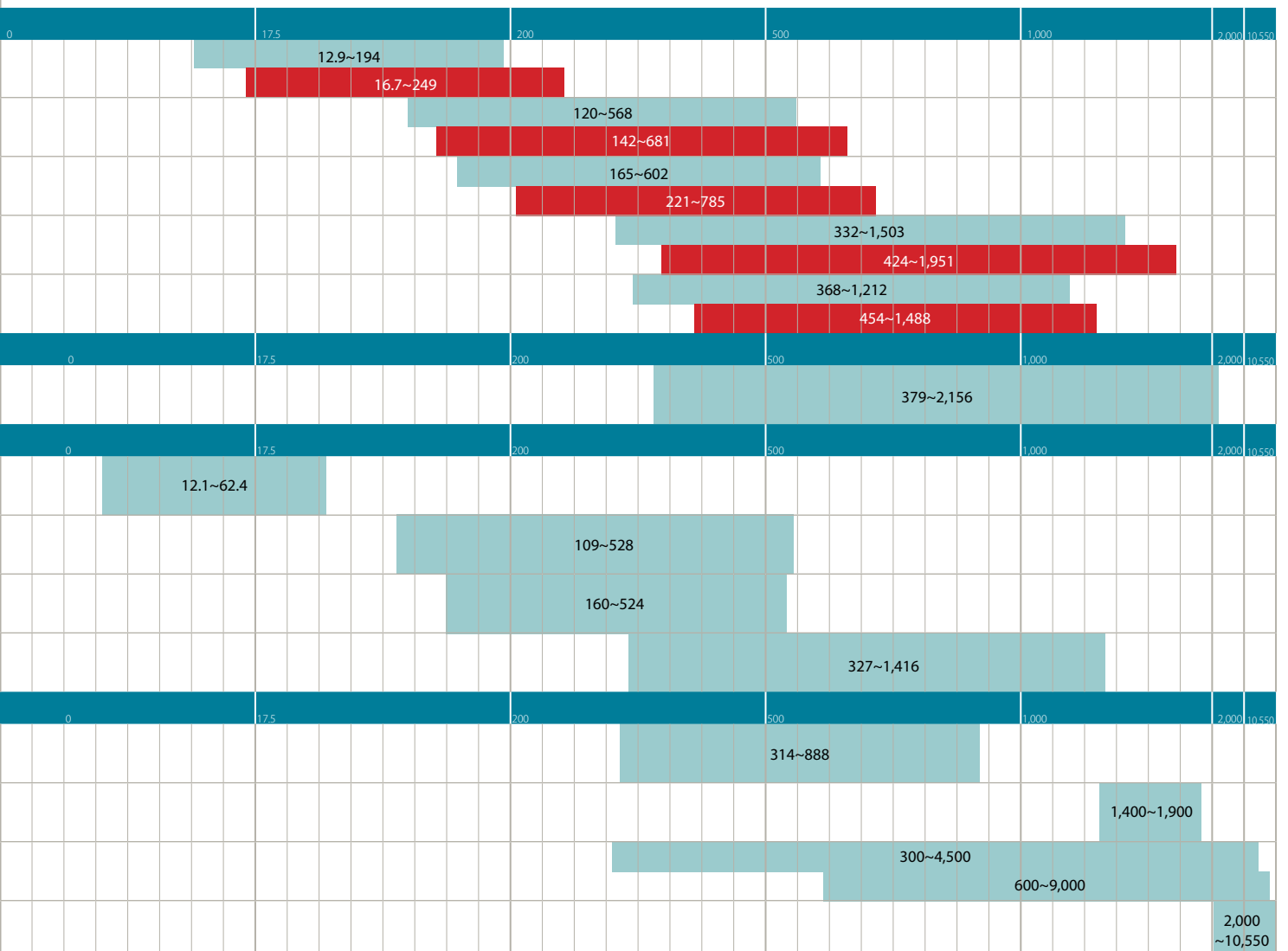


## Water cooled chiller range

	Refrigerant	Inverter	Compressor			Efficiency version		Sound version
			Scroll	Screw	Centrifugal	Standard	High	Standard
<b>Water cooled chillers (Cooling only &amp; Heating only)</b>								
EWWP~KBW1N	R-407C		✓			✓		✓
EWWD~J-	R-134a			✓		✓		✓
EWWD~G-	R-134a			✓		✓	✓	✓
EWWD~I-	R-134a			✓		✓	✓	✓
EWWD~H-	R-134a			✓			✓	✓
<b>Water cooled chillers (Cooling only)</b>								
EWVQ~B-	R-410A			✓		✓	✓	✓
<b>Condenserless chillers</b>								
EWLP~KBW1N	R-407C		✓			✓		✓
EWLD~J-	R-134a			✓		✓		✓
EWLD~G-	R-134a			✓		✓		✓
EWLD~I-	R-134a			✓		✓		✓
<b>Water cooled centrifugal chillers</b>								
EWWD~FZ	R-134a	✓			✓		✓	✓
DWME	R-134a	✓			✓		✓	✓
DWSC DWDC	R-134a	✓			✓		✓	✓
3,000 TON CENTRIFUGAL <b>NEW</b>	R-134a				✓		✓	✓

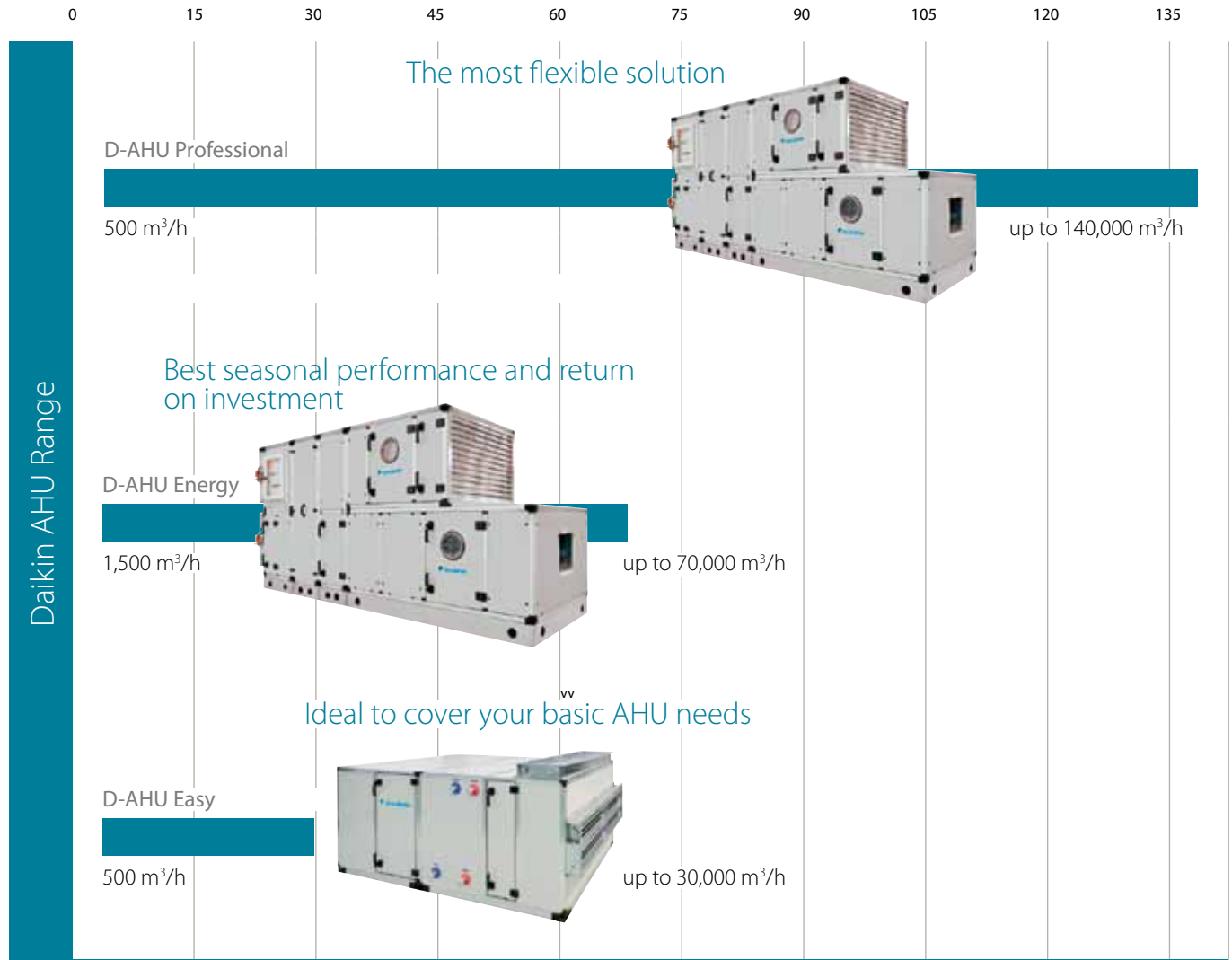


Capacity classes (kW)



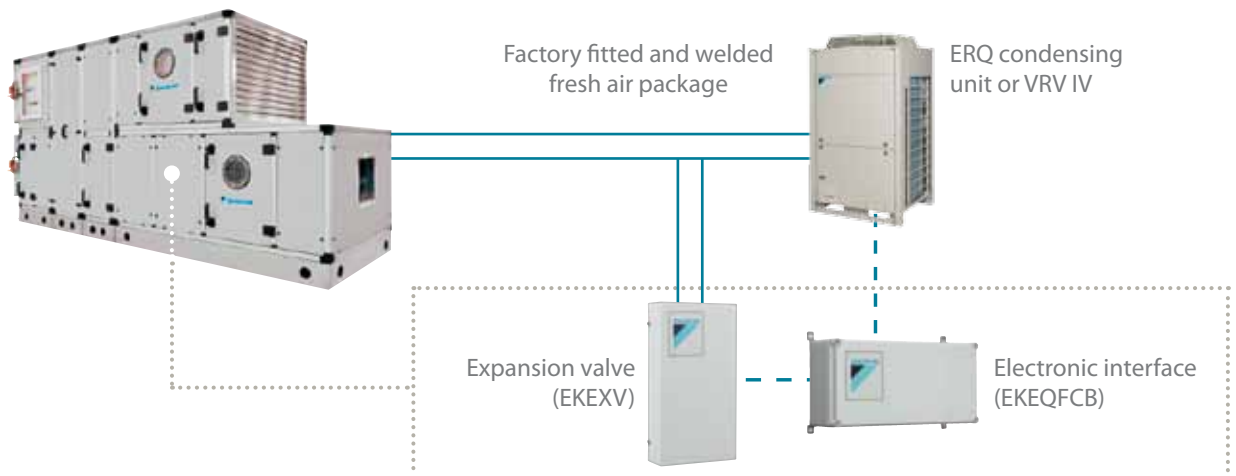
# Overview Air handling units

Air flow (m<sup>3</sup>/h \* 1000)



Daikin fresh air package - Plug & play concept for D-AHU Professional & Easy

## Plug & play connection to VRV IV or ERQ







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