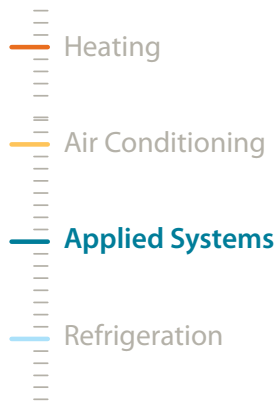




Applied systems

Product overview

All Seasons
° CLIMATE COMFORT



Process



Comfort

APPLIED SYSTEMS PRODUCT OVERVIEW

In the Daikin Applied Systems range you will find a wide selection of commercial and industrial chillers optimised for use with R-134a, R-407C and R-410A refrigerants, along with additional equipment that all combine seamlessly to produce the latest in ultimate solutions. By adding fan coil units you can turn a chiller into an efficient, quiet air conditioning system. Our applied systems are an effective solution to provide a comfortable environment for both commercial and industrial applications. Daikin always offers you a solution fitting your application needs.



Air cooled chillers (Cooling only and Heat pump)



EWA/YQ-AC



EUWAC-FBZW1



EUWA/Y-KBZW1



EWA/YQ-BA



EWA/YQ-DAYN



EWAQ~E/F-



EWAD-E-



EWAD-D-



EWA/YD-BZ



EWAD-C-



EWAD-CZ



EWAD-CF



ERAD-E-

Water cooled (condenserless) chillers



EWW(L)P-KBW1N



EWWQ-B-



EWW(L)D-J-



EWW(L)D-G-



EWW(L)D-I-



EWWD-H-

Water cooled centrifugal chillers



EWWD-FZ



DWME



DWSC/DWDC

Air handling units



D-AHU Professional



D-AHU Easy

Fan coil units



FWC-BT/BF



FWF-BT/BF



FWC-AT/AF



FWF-CT



FWB-BT



FWB-JT/JF



FWT-BT



FWL-DT/DF



FWM-DT/DF



FWD-AT/AF

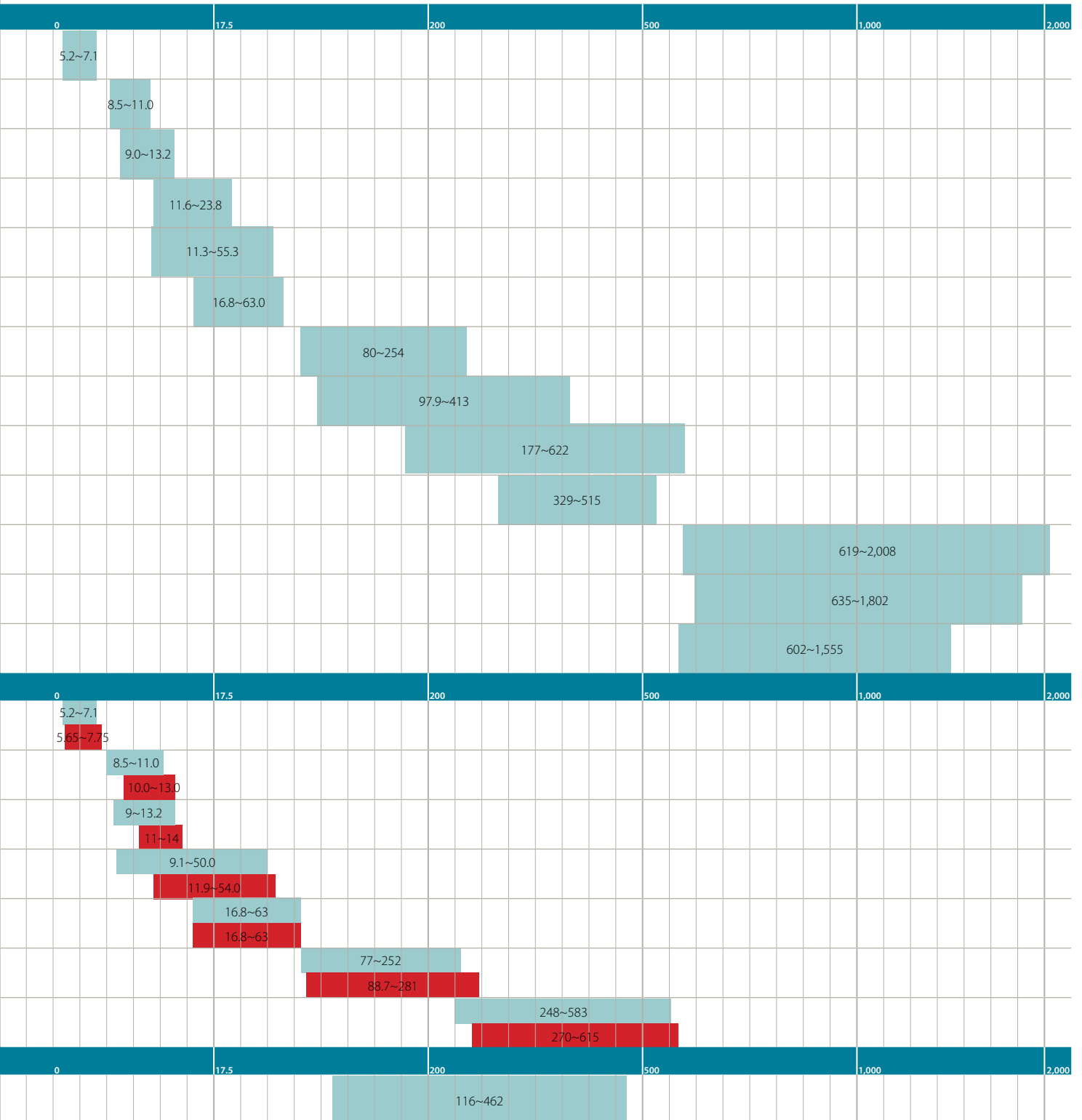


FWV-DT/DF

Air cooled chiller portfolio














	Refrigerant	Inverter	Free cooling	Compressor				Efficiency version				Sound version			
				Swing	Scroll	Screw	Centrifugal	Standard	High	Premium	High ambient	Standard	Low	Reduced	Extra low
Air cooled chillers (Cooling only)															
EWAQ005-007ACV3	 R-410A	✓		✓				✓				✓			
EWAQ009-011ACV3	 R-410A	✓			✓			✓				✓			
EWAQ-ACW1	 R-410A	✓			✓			✓				✓			
EUWAC-FBZW1	 R-407C				✓			✓				✓			
EUWA*-KBZW1	 R-407C				✓			✓				✓			
EWAQ-BA*	 R-410A	✓			✓			✓				✓			
EWAQ-DAYN	 R-410A				✓			✓				✓			
EWAD-E-	 R-134a					✓		✓				✓	✓		
EWAD-D-	 R-134a					✓		✓	✓		✓	✓	✓	✓	✓
EWAD-BZ	 R-134a	✓				✓		✓	✓			✓	✓	✓	
EWAD-C-	 R-134a					✓		✓	✓	✓		✓	✓	✓	
EWAD-CZ	 R-134a	✓				✓		✓				✓	✓	✓	
EWAD-CF	 R-134a		✓			✓		✓				✓	✓	✓	
Air cooled chillers (Heat pump)															
EWYQ005-007ACV3	 R-410A	✓		✓				✓				✓			
EWYQ009-011ACV3	 R-410A	✓			✓			✓				✓			
EWYQ-ACW1	 R-410A	✓			✓			✓				✓			
EUWY*-KBZW1	 R-407C				✓			✓				✓			
EWYQ-BA*	 R-410A	✓			✓			✓				✓			
EWYQ-DAYN	 R-410A				✓			✓				✓			
EWYD-BZ	 R-134a	✓				✓		✓				✓	✓		
Air cooled chillers (Condensing unit)															
ERAD-E-	 R-134a					✓		✓				✓	✓		

Capacity classes (kW)



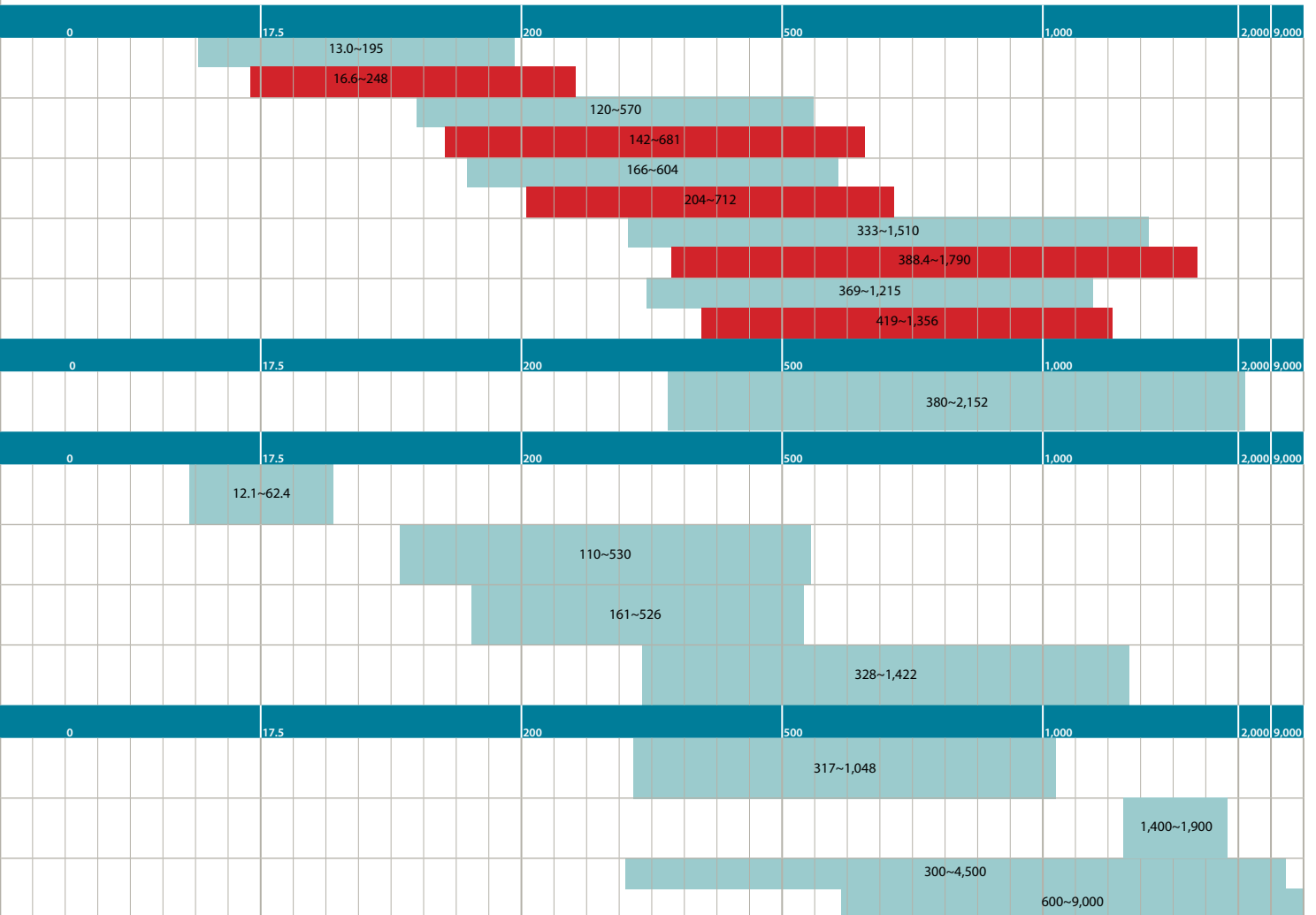


Water cooled chiller portfolio

	Refrigerant	Inverter	Free cooling	Compressor				Efficiency version				Sound version			
				Swing	Scroll	Screw	Centrifugal	Standard	High	Premium	High ambient	Standard	Low	Reduced	Extra low
Water cooled chillers (Cooling only & Heating only)															
EWWP-KBW1N	 R-407C				✓			✓					✓		
EWWD-J-	 R-134a							✓					✓		
EWWD-G-	 R-134a							✓	✓				✓		
EWWD-I-	 R-134a							✓	✓				✓		
EWWD-H-	 R-134a								✓				✓		
Water cooled chillers (Cooling only)															
EWWQ-B-	 R-410A							✓	✓				✓		
Water cooled condenserless chillers															
EWLP-KBW1N	 R-407C				✓			✓					✓		
EWLD-J-	 R-134a							✓					✓		
EWLD-G-	 R-134a							✓					✓		
EWLD-I-	 R-134a							✓					✓		
Water cooled centrifugal chillers															
EWWD-FZ	 R-134a	✓						✓					✓		
DWME	 R-134a	✓						✓					✓		
DWSC DWDC	 R-134a	✓						✓					✓		



Capacity classes (kW)





Daikin's unique position as a manufacturer of air conditioning equipment, compressors and refrigerants has led to its close involvement in environmental issues. For several years Daikin has had the intention to become a leader in the provision of products that have limited impact on the environment. This challenge demands the eco design and development of a wide range of products and an energy management system, resulting in energy conservation and a reduction of waste.

The present leaflet is drawn up by way of information only and does not constitute an offer binding upon Daikin Europe N.V. Daikin Europe N.V. has compiled the content of this leaflet to the best of its knowledge. No express or implied warranty is given for the completeness, accuracy, reliability or fitness for particular purpose of its content and the products and services presented therein. Specifications are subject to change without prior notice. Daikin Europe N.V. explicitly rejects any liability for any direct or indirect damage, in the broadest sense, arising from or related to the use and/or interpretation of this leaflet. All content is copyrighted by Daikin Europe N.V.



The present leaflet is drawn up by way of information only and does not constitute an offer binding upon Daikin Europe N.V. Daikin Europe N.V. has compiled the content of this leaflet to the best of its knowledge. No express or implied warranty is given for the completeness, accuracy, reliability or fitness for particular purpose of its content and the products and services presented therein. Specifications are subject to change without prior notice. Daikin Europe N.V. explicitly rejects any liability for any direct or indirect damage, in the broadest sense, arising from or related to the use and/or interpretation of this leaflet. All content is copyrighted by Daikin Europe N.V.

FSC

ECPEN12-440

Daikin products are distributed by: