

Carrier 30 XW 552

Specifications

Brand	Carrier
Type	30 XW 552
Product type	Water Cooled Chiller
Capacity kW	535
Capacity Tons	152,12
Refrigerant	Freon
Refrigerant Type	R 134 A
Weight in kg.	2461
Sizes	2742x936x1693 mm (LxWxH)
Remarks	Y.O.B. 16/04/2015 // AquaForce display
Remarks	ONLY 2376 running hours!
Stock	1



Description

Used Carrier 30 XW 552

Compressor: Carlyle 06T UW554ST1D screw compressor Refrigerant: R 134 A Tons: 152,12 Brand: Carrier Model: 30XW-0552-0048PE with AquaForce display **All components of this used chiller will be tested on good working, leak free condition (compressor, control panel, etcetera). Choosing HOSBV means buying with warranty. We perform a industrial cleaning and rust spots will be covered. Also, we can arrange your shipment.



TECHNICAL DATA 30XW

TECHNICAL DATA 30XW / 30XWH					
Standard range	452	552	602	652	702
Nominal cooling capacity*	kW				
Energy efficiency ratio (EER)	kW/kW				
EUROVENT class, cooling	A A A A A				
European Seasonal Energy Efficiency Ratio (ESEER)	6.6 6.4 6.7 6.4 6.3				
Heating capacity*	kW				
Coefficient of performance (COP)	kW/kW				
EUROVENT class, heating	A A A A A				
Refrigerant	←				
Nb refrigerant circuit/Compressor	1/1 1/1 1/1 1/1 1/1				
Length	mm				
Width	mm				
Height	mm				
Operating weight	kg				
Sound power level Lw	db(A)				

TECHNICAL DATA 30XWP / 30XWHP		
Premium range	512	562
Nominal cooling capacity*	kW	
Energy efficiency ratio (EER)	kW/kW	
EUROVENT class, cooling	A A	
European Seasonal Energy Efficiency Ratio (ESEER)	6.7 6.7	
Heating capacity*	kW	
Coefficient of performance (COP)	kW/kW	
EUROVENT class, heating	A A	
Refrigerant	←	
Nb refrigerant circuit/Compressor	1/1 1/1	
Length	mm	
Width	mm	
Height	mm	
Operating weight	kg	
Sound power level Lw	db(A)	

30XWH and 30XWHP are versions of Aquaforce chillers dedicated to heating applications.

*Eurovent conditions :
 Cooling mode : Evaporator inlet/outlet temperatures = 12/7°C, Condenser inlet/outlet temperatures = 30/35°C
 Heating mode : Condenser inlet/outlet temperatures = 40/45°C, Evaporator inlet/outlet temperatures = 10°C with
 Evaporator & condenser coefficient = 0,000018 m³/K/W

Available 2009 / Preliminary data