TECHNICAL DATA AND NOMINAL PERFORMANCES

COOLSIDE MONO DXA air cooled condensing unit

MODEL		17 *P1*	19 *P1*	22 *P1*
Size		R3	R3	R3
Cooling capacity (1)	kW	17,5	19,2	21,9
Air flow	m³/h	8500	8500	8500
Compressors	n.	1	1	1
Weight	kg	185	185	185
Noise pressure (4)	dB(A)	59,0	59,0	59,0

COOLSIDE MULTI DXA air cooled condensing unit

MODEL		T.63 *P2*	T.72 *P2*	T81 *P2*
Size		U6	U6	U6
Cooling capacity (1)	kW	62,9	72,0	80,9
Air flow	m³/h	32400	32400	30600
Compressors	n.	2	2	2
Weight	kg	790	805	830
Noise pressure (4)	dB(A)	62,0	62,0	62,0

COOLSIDE MULTI DXW water cooled condensing unit

MODEL		T.75 *P2*	T.87 *P2*	T.97 *P2*
Size		H3	H3	H3
Cooling capacity (2)	kW	74,2	85,3	96,0
Water flow	m³/h	4,85	5,60	6,30
Compressors	n.	2	2	2
Weight	kg	390	430	480
Noise pressure (4)	dB(A)	58	58	58

COOLSIDE DX evaporating unit

MODEL		020
Size		300
Cooling capacity (3)	kW	20
Air wlow	m³/h	4800
Weight	kg	145
Sound pressure (4)	dB(A)	72

(1) Referred to external air temperature 35°C and expansion temperature 12°C.
(2) Referred to water to the condenser temperature 15/30 and expansion temperature 12°C.
(3) Referred to entering air 35°C with 30% RH and expansion temperature 12°C.
(4) Sound pressure 1m far in free field according to ISO3744 norm.
POWER SUPPLY: 400.3.50+N / condensing units.
POWER SUPPLY: 230.1.50+N / evaporating units.

TECHNICAL DATA AND NOMINAL PERFORMANCES

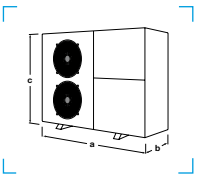
COOLSIDE CW terminal units for chilled water systems

MODEL		020	040
Size		300	600
Nominal cooling capacity (1)	kW	23,3	47,2
Air flow	m^3/h	4800	9600
Water flow	n.	3,33	6,75
Weight	kg	145	252
Sound pressure (2)	dB(A)	72	75

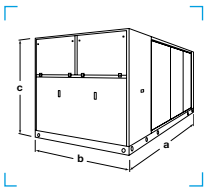
(1) Referred to entering air 35°C with 27%RH and 7/13°C in/out chilled water temperature.
(2) Sound pressure 1m far in free field according to ISO3744 norm.
POWER SUPPLY: 230.1.50

DIMENSIONS (mm)

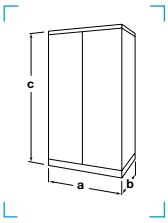
Size	a	b	c
MONO DXA	1.305	580	1.285



Size	a	b	c
MULTI DXA	2.580	1.200	1.630



Size	a	b	c
MULTI DXW	1.085	750	1.925



Size	a	b	c
COOLSIDE 020	2.020	300	1.020
COOLSIDE 040	2.000	600	1.000