

## Klimatyzatory CALDO INVERTER - ścienne. Parametry techniczne.

Model		CALDO	CALDO	CALDO	CALDO	
Jednostka wewnętrzna		CTHV-09	CTHV-12	CTHV-18	CTHV-24	
Jednostka zewnętrzna		CTWV-09	CTWV-12	CTWV-18	CTWV-24	
Power supply		Ph-V-Hz	1Ph, 220-240V~, 50Hz	1Ph, 220-240V~, 50Hz	1Ph, 220-240V~, 50Hz	1Ph, 220-240V~, 50Hz
Cooling	Capacity	Btu/h	9000(2250~10000)	12000(2450~13500)	18000(5100~22000)	24000(12000~25000)
	Capacity	kW	2,64	3,52	5,28	7,03
	Input	W	770(180~1100)	1090(210~1380)	1640(380~2300)	2100(820~2500)
	Rated current	A	3.4(0.9~4.8)	4.7(1.0~6.2)	7.3(1.8~10.2)	9.4(3.6~11.2)
	EER	W/W	3.21	3.21	3.21	3.34
Heating	Capacity	Btu/h	10000(2300~11000)	13500(2800~16000)	18000(5300~23000)	25000(11000~27000)
	Capacity	kW	2,93	3,96	5,28	7,33
	Input	W	810(170~1050)	1100(210~1480)	1460(350~2000)	2030(800~2700)
	Rated current	A	3.6(0.8~4.6)	4.9(1.0~6.6)	6.5(1.6~9.0)	9.1(3.5~12.0)
	COP	W/W	3.61	3.61	3.61	3.61
Moisture Removal		L/h	1.0	1.1	1.7	2.5
Max. input consumption		W	1650	1850	2950	2700
Max. current		A	7.5	8.5	13.5	15.0
Starting current		A	----	----	----	----
Compressor	Model		DA89X1C-20EZ	DA89X1C-20EZ	DA130S1C-20FZ	DA150S1C-20FZ
	Type		ROTARY	ROTARY	Rotary	ROTARY
	Brand		TOSHIBA	TOSHIBA	Toshiba	TOSHIBA
Indoor fan motor	Model		RPG13H	RPG20E	RPG25	YDK36-4C(A)
	Brand		Welling	Welling	Welling	Welling
Indoor air flow (Hi/Mi/Lo)		m3/h	470/410/350	580/460/390	880/800/700	1120/950/880
Indoor noise level (Hi/Mi/Lo)		dB(A)	34/31/28	41/38/35	44/41/36	48/45/43
Indoor unit	Dimension(W*D*H)	mm	710x189x250	790x190x275	940x198x275	1030x221x313
	Packing (W*D*H)	mm	775x260x324	865x265x350	1015x265x350	1135x435x315
	Net/Gross weight	Kg	7/8.5	8.5/10.5	11/13	15.5/17(实测12.98/18.7)
Outdoor fan motor	Model		YDK24-6P	YDK24-6P	YDK24-6G	YDK55-6G
	Brand		Welling	Welling	Welling	Board-ocean
Outdoor air flow		m3/h	1600	1600	2200	2700
Outdoor noise level		dB(A)	52	54	55	56
Outdoor unit	Dimension(W*D*H)	mm	660x255x540	660x255x540	760x285x590	845x335x695
	Packing (W*D*H)	mm	770x325x570	770x325x570	887x355x645	965x395x755
	Net/Gross weight	Kg	27.5/29.5	29/31	40.5/43	49.5/52.5
Refrigerant type		g	R410A/660g	R410A/930g	R410A/1180g	R410A/1950g
Design pressure		MPa	4.2/1.5	4.2/1.5	4.2/1.5	4.2/1.5
Refrigerant piping	Liquid side/ Gas side	mm(inch)	φ6.35/φ9.53(1/4"/3/8")	φ6.35/φ9.53(1/4"/3/8")	φ6.35/φ12.7(1/4"/1/2")	φ9.53/φ16.0(3/8"/5/8")
	Max. refrigerant pipe length	m	20	20	20	25
	Max. difference in level	m	8	8	8	10
Connection wiring			1.5(Optional)	1.5(Optional)	1.5(Optional)	2.5(Optional)
Plug type			1.5x3/VDE	1.5x3/VDE	2.5x3/----	----
Thermostat type			Remote control	Remote control	Remote control	Remote control
Operation temp		°C	17-30	17-30	17-30	17-30
Ambient temp (cooling/heating)		°C	18-50/-15-34	18-50/-15-34	18-50/-15-34	18-50/-15-34