



AURi
CONTRACTING

The logo for AURi CONTRACTING features the word "AURi" in a bold, dark grey sans-serif font. The letter "i" is replaced by a stylized yellow classical column. Above the column is a yellow crescent moon, and above the moon is a dark grey swoosh. Below "AURi" is a thin horizontal line, and below that, the word "CONTRACTING" is written in a yellow, spaced-out, sans-serif font. The entire logo is centered on a white background with yellow and grey curved accents at the top and bottom.

VENTILADORES CENTRÍFUGOS

CENTRIFUGOS DE TRANSMISION DIRECTO						
CODIGO	POTENCIA (HP)	CAUDAL (m3/h)	ΔP (mmH2O)	PRESION SONORA (Db)	RPM	W (Kg)
AURI-CDC-0.5-ET4 AURI-CDC-0.5-EM4	0.5	400	50	75	3500	20
AURI-CDC-0.75-ET8 AURI-CDC-0.75-EM8	0.75	800	75	75	3500	23
AURI-CDC-1.0-ET13 AURI-CDC-1.0-EM13	1	1300	100	85	3500	30
AURI-CDC-1.5-ET20 AURI-CDC-1.5-EM20	1.5	2000	125	85	3500	32
AURI-CDC-2.0-ET22 AURI-CDC-2.0-EM22	2	2250	150	87	3500	35
AURI-CDC-3.0-ET26 AURI-CDC-3.0-EM26	3	2600	200	87	3500	45
AURI-CDC-4.0-ET30 AURI-CDC-4.0-EM30	4	3000	225	90	3500	50
AURI-CDC-5.0-ET35 AURI-CDC-5.0-EM35	5	3500	250	95	3500	58
AURI-CDC-7.5-ET47	7.5	4700	280	98	3500	80
AURI-CDC-10.0-ET65	10	6500	300	100	3500	95
AURI-CDC-12.5-ET80	12.5	8000	350	110	3500	105

Leyenda

Centrífugo directo caracol Caudal (400 m3/h)

AURI-CDC-0.5-ET4

Potencia Eje Trifásico/Monofásico



VENTILADORES CENTRÍFUGOS

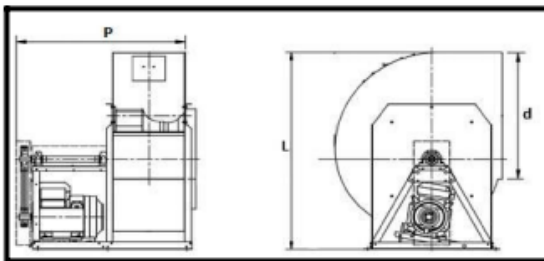
CENTRIFUGOS DE TRANSMISION CON FAJA										
CENTRIFUGOS DE UNA ENTRADA EN CARACOL						MEDIDAS				
CODIGO	POTENCIA (HP)	CAUDAL (m3/h)	ΔP (mmH2O)	RPM	DIAMETRO	L (mm)	d (mm)	P (mm)	W (Kg)	e (mm)
AURI-C1C-0.5-FT18 AURI-C1C-0.5-FM18	0.5	1800	10 mm	1700	8"	323	203	410	20	0.8
AURI-C1C-0.5-FT25 AURI-C1C-0.5-FM25	0.5	2500	10 mm	1700	10"	374	254	410	21	0.8
AURI-C1C-0.5-FT45 AURI-C1C-0.5-FM45	0.5	4500	10 mm	1200	12"	425	305	410	22	0.8
AURI-C1C-1.0-FT60 AURI-C1C-1.0-FM60	1	6000	10 mm	1200	12"	425	305	640	26	0.8
AURI-C1C-1.0-FT60 AURI-C1C-1.0-FM60	1	6001	10 mm	1200	14"	476	356	640	27	0.8
AURI-C1C-1.5-FT65-14 AURI-C1C-1.5-FM65-14	1.5	6500	10 mm	1201	14"	476	356	540	30	0.8
AURI-C1C-2.0-FT65 AURI-C1C-2.0-FM65	2	6501	10 mm	1200	14"	476	356	460	36	0.8
AURI-C1C-1.5-FT65-16 AURI-C1C-1.5-FM65-16	1.5	6500	10 mm	1200	16"	526	406	540	31	0.8
AURI-C1C-2.0-FT70 AURI-C1C-2.0-FM70	2	7000	10 mm	1201	16"	526	406	460	38	0.8
AURI-C1C-3.0-FT80 AURI-C1C-3.0-FM80	3	8000	10 mm	1000	18"	577	457	510	61	0.8
AURI-C1C-4.0-FT90 AURI-C1C-4.0-FM90	4	9000	10 mm	1000	20"	628	508	530	62	0.8
AURI-C1C-5.0-FT100 AURI-C1C-5.0-FM100	5	10000	10 mm	800	24"	800	610	810	73	1
AURI-C1C-7.5-FT150	7.5	15000	10 mm	650	26"	850	660	620	105	1
AURI-C1C-10.0-FT160	10	16000	10 mm	600	28"	901	711	740	122	1
AURI-C1C-12.5-FT180	12.5	18000	10 mm	550	32"	1003	813	710	133	1
AURI-C1C-15.0-FT220	15	22000	10 mm	500	35"	1079	889	770	221	1
AURI-C1C-20.0-FT250	20	25000	10 mm	450	38"	1155	965	900	263	1

Leyenda

Centrifugo de una entrada en caracol Caudal (1800 m3/h)

AURI-C1C-0.5-FT18-14

Potencia Faja Trifásico/Monofásico Diametro



VENTILADORES CENTRÍFUGOS

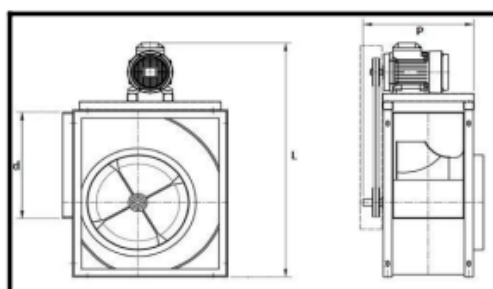
CENTRIFUGOS DE TRANSMISION CON FAJA										
CENTRIFUGOS DE UNA ENTRADA EN GABINETE						MEDIDAS				
CODIGO	POTENCIA (HP)	CAUDAL (m3/h)	ΔP (mmH2O)	RPM	DIAMETRO	L (mm)	d (mm)	P (mm)	W (Kg)	e (mm)
AURI-C1G-0.5-FT19 AURI-C1G-0.5-FM19	0.5	1900	15mm	1700	8"	406	203	360	22	0.8
AURI-C1G-0.5-FT20 AURI-C1G-0.5-FM20	0.5	2000	25mm	1700	10"	508	254	360	23	0.8
AURI-C1G-0.5-FT26 AURI-C1G-0.5-FM26	0.5	2600	25mm	1200	12"	610	305	360	27	0.8
AURI-C1G-1.0-FT30 AURI-C1G-1.0-FM30	1	3000	30mm	1500	12"	610	305	590	31	0.8
AURI-C1G-1.0-FT32 AURI-C1G-1.0-FM32	1	3200	25mm	1200	14"	711	356	590	35	0.8
AURI-C1G-1.5-FT40 AURI-C1G-1.5-FM40	1.5	4000	40mm	1400	14"	711	356	490	38	0.8
AURI-C1G-2.0-FT50 AURI-C1G-2.0-FM50	2	5000	50mm	1600	14"	711	356	410	44	0.8
AURI-C1G-1.5-FT45 AURI-C1G-1.5-FM45	1.5	4500	20mm	1200	16"	813	406	490	40	0.8
AURI-C1G-2.0-FT60 AURI-C1G-2.0-FM60	2	6000	35mm	1400	16"	813	406	410	47	0.8
AURI-C1G-3.0-FT70 AURI-C1G-3.0-FM70	3	7000	25mm	1200	18"	914	457	460	73	0.8
AURI-C1G-4.0-FT80 AURI-C1G-4.0-FM80	4	8000	25mm	1500	18"	914	457	480	73	0.8
AURI-C1G-4.0-FT95 AURI-C1G-4.0-FM95	4	9500	25mm	950	20"	1016	508	480	78	0.8
AURI-C1G-5.0-FT110 AURI-C1G-5.0-FM110	5	11000	25mm	1100	20"	1016	508	760	78	0.8
AURI-C1G-7.5-FT125 AURI-C1G-5.0-FT150	7.5	12500	30mm	1250	20"	1016	508	570	108	0.8
AURI-C1G-5.0-FM150	5	15000	35mm	800	24"	1219	610	760	99	1
AURI-C1G-7.5-FT180	7.5	18001	30mm	900	24"	1219	610	570	129	1
AURI-C1G-10.0-FT200	10	20002	35mm	1000	24"	1219	610	690	143	1
AURI-C1G-7.5-FT200	7.5	20000	40mm	650	26"	1321	660	570	137	1
AURI-C1G-10.0-FT230	10	23000	25mm	600	28"	1422	711	690	159	1
AURI-C1G-12.5-FT260	12.5	26000	40mm	550	32"	1626	813	660	183	1
AURI-C1G-15.0-FT320	15	32000	25mm	500	36"	1829	914	720	287	1
AURI-C1G-20.0-FT400	20	40000	25mm	450	38"	1930	965	850	335	1

Leyenda

Centrifugo de una entrada en gabinete Caudal (1900 m3/h)

AURI-C1G-0.5-FT19

Potencia Faja Trifásico/Monofásico



VENTILADORES CENTRÍFUGOS

CENTRIFUGOS DE TRANSMISION CON FAJA										
CENTRIFUGOS DE DOBLE ENTRADA EN GABINETE						MEDIDAS				
CODIGO	POTENCIA (HP)	CAUDAL (m3/h)	ΔP (mmH2O)	RPM	DIAMETRO	L (mm)	d (mm)	P (mm)	W (Kg)	e (mm)
AURI-C2G-0.5-FT13 AURI-C2G-0.5-FM13	0.5	1300	8	1650	8"	406	203	410	22	0.8
AURI-C2G-0.75-FT17 AURI-C2G-0.75-FM17	0.75	1700	10	1550	8"	406	203	520	25	0.8
AURI-C2G-1.0-FT25 AURI-C2G-1.0-FM25	1	2502	12	1250	10"	508	254	640	29	0.8
AURI-C2G-1.5-FT33 AURI-C2G-1.5-FM33	1.5	3300	12	1250	10"	508	254	540	31	0.8
AURI-C2G-1.5-FT40 AURI-C2G-1.5-FM40	1.5	4000	18	1250	12"	610	305	540	34	0.8
AURI-C2G-2.0-FT50 AURI-C2G-2.0-FM50	2	5000	29	900	12"	610	305	460	40	0.8
AURI-C2G-1.5-FT50 AURI-C2G-1.5-FM50	1.5	5000	17	1000	14"	711	356	540	38	0.8
AURI-C2G-2.0-FT58 AURI-C2G-2.0-FM58	2	5800	19	690	14"	711	356	460	44	0.8
AURI-C2G-3.0-FT65 AURI-C2G-3.0-FM65	3	6500	20	730	14"	711	356	510	65	0.8
AURI-C2G-2.0-FT70 AURI-C2G-2.0-FM70	2	7000	20	800	16"	813	406	460	47	0.8
AURI-C2G-3.0-FT75 AURI-C2G-3.0-FM75	3	7500	17	800	16"	813	406	510	69	0.8
AURI-C2G-4.0-FT79 AURI-C2G-4.0-FM79	4	7900	17	600	18"	914	457	530	73	0.8
AURI-C2G-4.0-FT85 AURI-C2G-4.0-FM85	4	8500	17	700	18"	914	457	530	73	0.8
AURI-C2G-5.0-FT140 AURI-C2G-5.0-FM140	5	14000	20	700	20"	1016	508	810	78	0.8
AURI-C2G-5.0-FT160 AURI-C2G-5.0-FM160	5	16000	17	580	22"	1118	559	810	91	1
AURI-C2G-7.5-FT180	7.5	18000	17	500	24"	1219	610	620	129	1
AURI-C2G-10.0-FT200	10	20000	17	450	26"	1321	660	740	151	1
AURI-C2G-12.5-FT250	12.5	25000	17	400	28"	1422	711	710	164	1
AURI-C2G-15.0-FT300	15	30000	17	380	32"	1626	813	770	267	1
AURI-C2G-20.0-FT380	20	38000	17	360	35"	1778	889	900	319	1

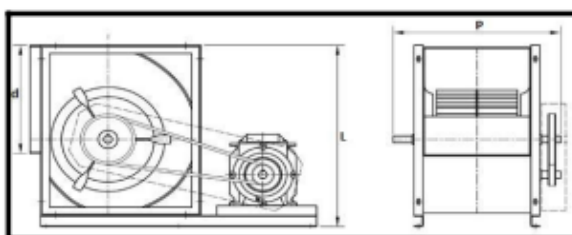
Leyenda



Centrifugo de doble entrada en gabinete Caudal (1300 m3/h)

AURI-C2G-0.5-FT13

Potencia Faja Trifásico/Monofásico



NOTA

- Ventiladores mayores a 10 HP se recomiendan que usen un variador de frecuencia.
- Todos los motores pueden ser trifásicos, motores monofásicos solo hasta 5 HP.
- Ventiladores con faja pueden variar la presión, caudal y rpm.
- Las medidas (mm) y pesos (Kg) son aproximados.
- Cada ventilador puede ir con un motor diferente de acuerdo al cliente.
- Los motores serán seleccionados según su precio:

ECONÓMICO	CATTINI
MEDIO	DELCROSA - KRAFTMAN
ALTO	WEG - SIEMENS

CONTACTO



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