

# SOPLADORAS ESTIRADO SOPLADO SEMIAUTOMATICAS



# Especificaciones

MODEL	Unit	ARA-600	ARA-3L/A	ARA-3L/B/C/D	ARA-3L-2B/2C/2D	ARA-6L/B/C/D	ARA-1LPP/C/D
Theoretical output	PCS/ Hr	1000	950	950 420	1800 850	800 400	1400
Total power	kw	3	4.5	22	22	22	35
Max. Bottle volume	L	0.6(2-cavity)	2.0(2-cavity)	2.0(2cavity) 4.0(1-cavity)	2.0(2cavity) 4.0(1-cavity)	3.0(2cavity) 6.0(1-cavity)	1.0(2-cavity)
Mould thickness	mm	120-220	120-220	120-220	120-220	160-260	120-200
Max. Mould opening stoke	mm	100	140-170	140-170	140-170	245	140
Machine dimension (LXWXH)	mm	1300x550x1450	1400x600x1550	1400x600x1550	1400x600x1550x2	1700x600x1700	1400x600x1900
Heater dimension (LxWxH)	mm	880x520x1350	880x520x1350	2000x650x1450	2000x650x1450	2000x650x1450	4400x700x1700
Machine weight	Kg	600	700	850	1550	950	1400

MODEL	Unit	ARA-1LR-C/D	ARA-20L	ARA-40L-PMMA.PC
Theoretical output	PCS/ Hr	850	120	60
Total power	kw	22	34	50
Max. Bottle volume	L	1.0(2-cavity)	30(1-cavity)	100 (1-cavity)
Mould thickness	mm	120-200	300-400	400-600
Max. Mould opening stoke	mm	140	340	520
Machine dimension (LXWXH)	mm	1400x600x1900	2200x700x2250	2500x1100x2400
Heater dimension (LxWxH)	mm	2000x650x1450	2800x900x1660	2800x900x1660
Machine weight	Kg	850	1500	2000

# ARA

CO International, Professional Manufacturer of  
**BLOW MOULDING MACHINE**

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MODEL	Unit	ARA-215D	ARA-415D	ARA-620	ARA-150	ARA-260	ARA-5JL
Theoretical output	PCS/ Hr	1800-2400	3600-4000	6000	850	1400	150-180
Max. Bottle volume	L	2.0(2-cavity)	2.0(4-cavity)	2.0(6-cavity)	5.5(1-cavity)	6.0(2-cavity)	20.0(1-cavity)
Mould thicknees	mm	240	240	240	250	250	300
Max. Mould opening stoke	mm	120-130	120-130	120-130	210	210	320
Distance between two centers	mm	114	114	114	/	200	/
Total power	Kw	22	34	50	17	34	30
Blowing air pressure	Mpa	< 4.0	< 4.0	< 4.0	< 4.0	< 4.0	< 4.0
Machine dimension (LXWXH)	mm	2300x2100x1800	2550x2300x1800	4200x2300x1800	3000x2000x1800	3000x2200x1800	3500x2300x2200
Machine weight	Kg	2000	3550	4200	2000	3000	3000

