

# AEROGRAFI AUTOMATICI



## AEROGRAFO RAR-1000

CODICE	UGELLO Ø MM	PRESSIONE BAR	CONSUMO ARIA LT/MIN	EMISSIONE FLUIDO ML/MIN	VENTAGLIO +-20MM
RAR1000P07	0.7	2.0	280	180	180
RAR1000P11	1.1	2.0	280	200	230
RAR1000P14	1.4	2.0	280	220	260
RAR1000P17	1.7	2.0	280	250	290

## AEROGRAFO RAR-2000

CODICE	UGELLO Ø MM	PRESSIONE BAR	CONSUMO ARIA LT/MIN	EMISSIONE FLUIDO ML/MIN	VENTAGLIO +-20MM
RAR2000P07	0.7	2.0	280	180	180
RAR2000P11	1.1	2.0	280	200	230
RAR2000P14	1.4	2.0	280	220	260
RAR2000P17	1.7	2.0	280	250	290



## AEROGRAFO RA 210

CODICE	UGELLO Ø MM	PRESSIONE BAR	CONSUMO ARIA LT/MIN	EMISSIONE FLUIDO ML/MIN	VENTAGLIO +-20MM
RA210P08	0.8	2.5-3.0	480	400	360
RA210P10	1.0	2.5-3.0	500	450	380
RA210P12	1.2	2.5-3.0	530	500	400
RA210P15	1.5	2.5-3.0	330	270	340
RA210P18	1.8	2.5-3.0	330	330	340
RA210P20	2.0	2.5-3.0	360	400	320
RA210P25	2.5	2.5-3.0	360	500	330

## AEROGRAFO RA 100

CODICE	CAPPA ARIA	UGELLO Ø MM	PRESSIONE BAR	CONSUMO ARIA LT/MIN	EMISSIONE FLUIDO ML/MIN	VENTAGLIO +-20MM
RA10008	VES2B	0.8	2.5-3.0	270	150	190
RA1010P	VES2B	1.0	2.5-3.0	270	200	220
RA10010	VES1B	1.0	2.5-3.0	90	100	140
RA10013	VHS2B	1.3	2.5-3.0	260	250	230
RA10015	VHS2B	1.5	2.5-3.0	260	270	245
RA10018	VNS2B	1.8	2.5-3.0	190	310	230

