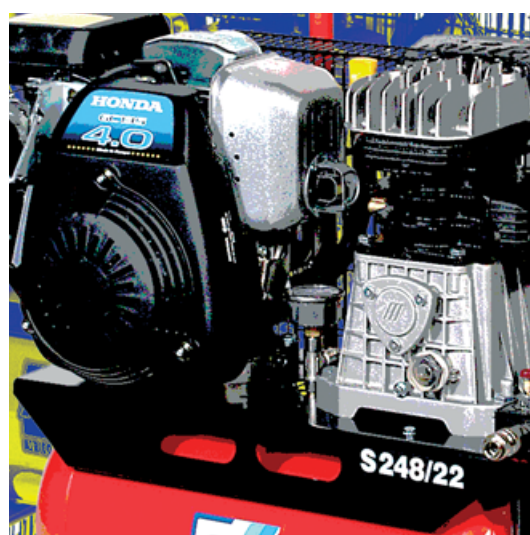




Motocompressori

Petrol engine air compressors



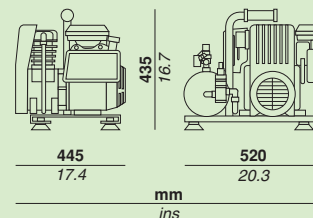
Legenda / Symbols

	I Capacità serbatoio GB Tank capacity F Capacité réservoir	D Behälterkapazität E Capacidad calderín P Capacidade reservatório	NL Tankinhoud S Tank kapacitet DK Tankens kapacitet	SF Säiliön tilavuus RUS Ёмкость ресивера CN 儲氣罐容量
	I Pressione sonora (rilevata a 4 metri) GB Sound pressure (measured at 4 mt.) F Pression sonore (mesuré à 4 mètre)	D Schalldruck (Schallpegel in 4 m Abstand) E Presión sonora (detectada a 4 m de distancia) P Pressão sonora (detectada a 4 metro)	NL Geluidsdruck (gemeten op 4 meter afstand) S Ljudtryck (uppmätt på 4 m avstånd) DK Lyd tryk (målt i afstand på 4 m)	SF Äänepaine (4 metrin etäisyydeltä mitattuna) RUS Звуковое давление (На высоте 4 метра) CN 聲壓 (4米距離)
	I Potenza sonora (rilevata a 4 metri) GB Sound power (measured at 4 mt.) F Puissance sonore (mesuré à 4 mètre)	D Schalleistung (Schallpegel in 4 m Abstand) E Potencia sonora (detectada a 4 m de distancia) P Potência sonora (detectada a 4 metro)	NL Geluidsvermogen (gemeten op 4 meter afstand) S Ljudeffekt (uppmätt på 4 m avstånd) DK Lydeffekt (målt i afstand på 4 m)	SF Ääniteho (4 metrin etäisyydeltä mitattuna) RUS Звуковая мощность (На высоте 4 метра) CN 聲功率 (4米距離)
	I Gruppo GB Pump F Groupe	D Aggregat E Bomba P Cabeçote	NL Pomp S Pump DK Enhed	SF Yksikkö RUS Насосный агрегат CN 機頭
	I Cilindri/stadi GB Cylinders/stages F Cylindres/étages	D Zylinder / Stufen E Cilindros/etapas P Cilindros/estágios	NL Cilinders/stadia S Cylindrar/nivåer DK Cylindre/faser	SF Sylinterit/vaihe RUS Цилиндры/ступени CN 中缸
	I Aria aspirata (1 m³ = 1.000 litri) GB Air displacement (1 cu. m. = 1.000 liters) F Air aspiré (1 m³ = 1.000 litres)	D Ansaugleistung (1 m³ = 1.000 Liter) E Aire aspirado (1 m³ = 1.000 litros) P Ar aspirado (1 m³ = 1.000 litros)	NL Inlaatlucht (1 m³ = 1,000 liter) S Cylindervolym (1 kb = 1,000 liter) DK Indsugt luft (1 m³ = 1,000 l)	SF Imetty ilma (1 m³ ~ 1,000 litraa) RUS Всасываемый воздух (1 куб.м - 1.000 литров) CN 排氣量 (1m³=1000升)
	I Aria resa GB F.A.D. F Débit	D Liefermenge E Caudal de aire P Ar entregado	NL Netto lucht opbrengst S Frittluftflöde DK Effektiv luft	SF Vapaa tuotto RUS Выброс воздуха CN 排氣量
	I Pressione massima di lavoro GB Max. working pressure F Pression maximum de fonctionnement	D Maximaler Arbeitsdruck E Presión máxima de trabajo P Pressão máxima de trabalho	NL Maximale bedrijfsdruk S Max. arbetstryck DK Maks. arbejdsryk	SF Maksimityöpain RUS Полное рабочее давление CN 最大工作壓力
	I Potenza resa GB Output power F Puissance en sortie	D Abgegebene Leistung E Potencia producida P Potência fornecida	NL Nuttig vermogen S Uteffekt DK Nettoeffekt	SF Antoteho RUS Отдаваемая мощность CN 輸出功率
	I Giri al minuto GB Rounds per minute F Tours par minute (min-1)	D Umdrehungen pro Minute E Revoluciones por minuto P R.P.M.	NL Toerental per minuut S Varv per minut DK Omdr./min.	SF Kierrosta minuutissa RUS Оборотов в минуту CN 每分鐘轉速
	I Peso netto GB Net weight F Poids net	D Netto Gewicht E Peso neto P Peso líquido	NL Nettogewicht S Nettovikt DK Netto vægt	SF Nettopaino RUS Вес нетто CN 淨重
	I Peso lordo GB Gross weight F Poids brut	D Bruttogewicht E Peso bruto P Peso bruto	NL Brutogewicht S Brutto vikt DK Bruttovægt	SF Bruttopaino RUS Вес брутто CN 毛重
	I Cubatura m³ GB Cubic meters F Cubage m³	D Kubikmeter E Metros cúbicos P Cubicagem m³	NL Kubieke meter S Kubikmeter DK Kubikmeter (m³)	SF Tilavuus m³ RUS Объем в кубометрах CN 體積

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HONDA™



S 1506

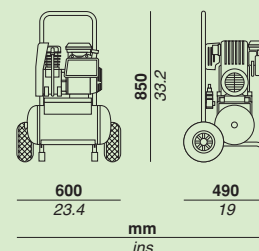


Type	Cod.	Lt.	dB (A)	LWA	Grup./Pump	Cil./St.	//min	C.F.M.	m³/h	bar	psi	HP	min-1	Kg	m³
S1506	1446121000	6	75	97	S15	1/1	275	9.7	16,5	10	145	4	3400	22	0.114

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HONDA™



S 1520



2



1



-

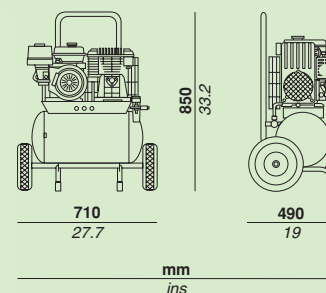


Type	Cod.	Lt.	dB (A)	LWA	Grup./Pump	Cil./St.	//min	C.F.M.	m³/h	bar	psi	HP	min-1	Kg	m³
S1520	1446382000	20	75	97	S15	1/1	275	9.7	16,5	10	145	4	3400	35,5	0.275

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HONDA™



S 248/22



2/3



1



-

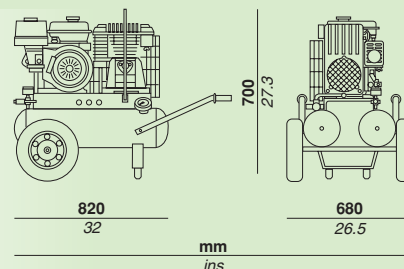


Type	Cod.	Lt.	dB (A)	LWA	Grup./Pump	Cil./St.	//min	C.F.M.	m³/h	bar	psi	HP	min-1	Kg	m³
S248/22	1446391000	22	74	97	AB 248	2/1	261	9.2	15,6	10	145	4	1250	40	0.315

POWERED by
HONDA™



AGRI 45



CE

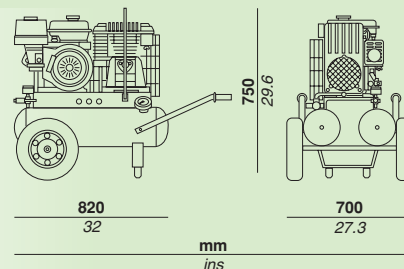


Type	Cod.	Lt.	dB (A)	LWA	Grup./Pump	Cil./St.	/min	C.F.M.	m³/h	bar	psi	HP	min-1	Kg	m³
AGRI 45	1447370000	11+11	75	97	AB 360	2/1	290	10.2	17,4	10	145	4	1260	63	0.495

POWERED by
HONDA™



AGRI 55



CE

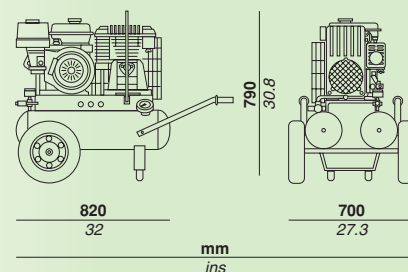


Type	Cod.	Lt.	dB (A)	LWA	Grup./Pump	Cil./St.	/min	C.F.M.	m³/h	bar	psi	HP	min-1	Kg	m³
AGRI 55	1447320000	11+11	77	99	AB 410	2/1	400	14	24	10	145	5,5	1210	80	0.495

POWERED by
HONDA™



AGRI 65



CE

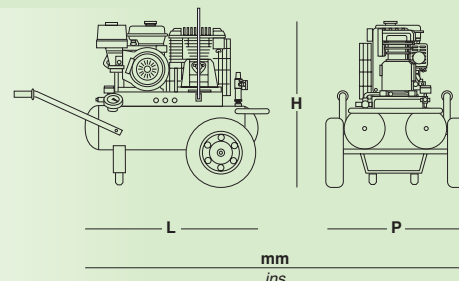


Type	Cod.	Lt.	dB (A)	LWA	Grup./Pump	Cil./St.	l/min	C.F.M.	m³/h	bar	psi	HP	min-1	Kg	m³
AGRI 65	1447330000	11+11	77	99	AB 550	2/2	500	17.7	30	10	145	5,5	1300	85	0.495

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HONDA™



AGRI 90



CE

	L	P	H
AGRI 90/550	1070/42	770/30	820/32
AGRI 90/670	1070/42	770/30	890/34.7

AGRI 90/550



AGRI 90/670

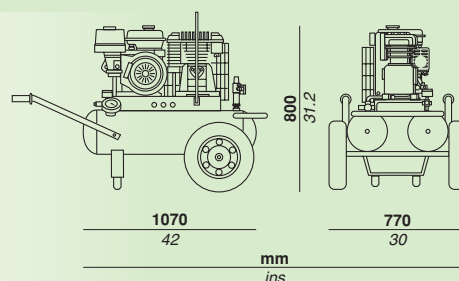


Type	Cod.	Lt.	dB (A)	LWA	Grup./Pump	Cil./St.	l/min	C.F.M.	m³/h	bar	psi	HP	min-1	Kg	m³
AGRI 90/550	1447100000	17+17	77	99	AB 550	2/2	550	19.4	33	10	145	9	1400	104	0.784
AGRI 90/670	1447140000	17+17	76	99	AB 671	2/2	670	23.7	40,2	10	145	9	1035	108	0.784

POWERED by
YANMAR



AGRI 55 DIESEL



CE

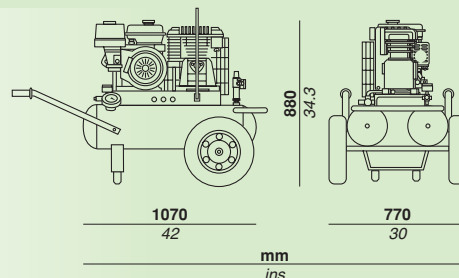


Type	Cod.	Lt.	dB (A)	Lwa	Grup./Pump	Cil./St.	l/min	C.F.M.	m³/h	bar	psi	HP	min-1	Kg	m³
AGRI 55 DIESEL	1446720000	17+17	77	99	AB 410	2/1	480	16.9	28,8	10	145	5	1450	92	0.723

POWERED by
YANMAR



AGRI 75 DIESEL



CE



Type	Cod.	Lt.	dB (A)	Lwa	Grup./Pump	Cil./St.	l/min	C.F.M.	m³/h	bar	psi	HP	min-1	Kg	m³
AGRI 75 DIESEL	1447190000	17+17	77	99	AB 671	2/1	600	21	36	10	145	7	950	118	0.784

POWERED by
HONDA™



AGRI AIR SET S 1520

(cod. 9991860000)



CE

COMPOSTO DA

- Motocompressore S 1520
- Forbice per potatura frutteto
- Pettine scuotitore per raccolta olive
- Asta di prolunga telescopica da 0,70 a 1,10 m
- Tubo in poliuretano da 10 m con raccordi

COMPOSED OF

- S1520 Petrol engine air compressor
- Shears for fruit-tree pruning
- Olive agitator
- Telescopic extension pole (2.3' - 3.6')
- Polyurethane hose with fittings (32.8')



Type	Cod.	Lt.	dB (A)	LWA	Grup./Pump	Cil./St.	//min	C.F.M.	m³/h	bar	psi	HP	min-1	Kg	m³
S1520	1446382000	20	75	97	S15	1/1	275	9.7	16,5	10	145	4	3400	35,5	0.275

POWERED by
HONDA™



AGRI AIR SET S 248/22

(cod. 9992380000)



CE

COMPOSTO DA

- Motocompressore S 248/22
- Forbice per potatura frutteto
- Pettine scuotitore per raccolta olive
- Asta di prolunga telescopica da 0,70 a 1,10 m
- Tubo in poliuretano da 10 m con raccordi

COMPOSED OF

- S 248/22 Petrol engine air compressor
- Shears for fruit-tree pruning
- Olive agitator
- Telescopic extension pole (2.3' - 3.6')
- Polyurethane hose with fittings (32.8')



Type	Cod.	Lt.	dB (A)	LWA	Grup./Pump	Cil./St.	//min	C.F.M.	m³/h	bar	psi	HP	min-1	Kg	m³
S248/22	1446391000	22	74	97	AB 248	2/1	261	9.2	15,6	10	145	4	1250	40	0.315

Accessori pneumatici per potatura e raccolta

Pneumatic tools for pruning and picking



FORBICE PNEUMATICA VIGNA / PNEUMATIC SHEARS FOR VINEYARDS

- pressione d'esercizio/working pressure 8/10 bar/116-145 psi
- capacità di taglio/cutting power Ø 25 mm / Ø 1"
- consumo d'aria/air consumption 80 l/min/2.83 cfm
- peso netto/net weight 550 g/1.2 lb

FORBICE PNEUMATICA FRUTTETO / PNEUMATIC SHEARS FOR FRUIT-TREE PRUNING

- pressione d'esercizio/working pressure 8/10 bar/116-145 psi
- capacità di taglio/cutting power Ø 30 mm/Ø 1.18"
- consumo d'aria/air consumption 80 l/min/2.83 cfm
- peso netto/net weight 550 g/1.2 lb

Modello/Model	Cod.
Forbice pneumatica vigna predisposta per prolunga / Pneumatic shears for vineyards with fitting for extension	601.105.2000
Forbice pneumatica frutteto predisposta per prolunga / Pneumatic shears for fruit-tree pruning with fitting for extension	601.105.2001
Forbice pneumatica vigna / Pneumatic shears for vineyards	601.105.0000
Forbice pneumatica frutteto / Pneumatic shears for fruit-tree pruning	601.105.0001



SEGHETTO PNEUMATICO / PNEUMATIC SAW

- pressione d'esercizio / working pressure 8/10 bar / 116-145 psi
- capacità di taglio / cutting power Ø 200 mm / Ø 7.8"
- consumo d'aria / max air consumption 400/430 l/min / 14.1-15.2 cfm
- peso netto / net weight 2 kg / 4.4 lb
- barra / bar lunghezza 11" / length 11"
- catena / chain 11/5 maglie n. 43 / 11/5 43 link
- oliatore automatico / automatic oiler
- freno a catena / chain brake

Modello/Model	Cod.
Seghetto pneumatico / Pneumatic saw	601.100.0000



PETTINE SCUOTITORE PER RACCOLTA OLIVE SENZA ASTA DI PROLUNGA OLIVE AGITATOR WITHOUT EXTENSION POLE

- pressione d'esercizio / working pressure 6-8 bar / 87-116 psi
- consumo d'aria / max air consumption 200 l/min / 7.06 cfm
- peso netto / net weight 1,100 kg / 0.49 lb

Modello/Model	Cod.
Pettine scuotitore per raccolte olive senza asta di prolunga / Olive agitator without extension pole	601.103.0000
Impugnatura comando per pettine scuotitore / Handle for olive agitator	601.106.0002

ASTE FISSE DI PROLUNGA / FIX EXTENSION POLES



Modello/Model	Cod.
Asta fissa di prolunga m 1,5 completa di impugnatura / Fix extension pole lenght 4.9'	601.106.0150
Asta fissa di prolunga m 2 completa di impugnatura / Fix extension pole lenght 6.6'	601.106.0200
Asta fissa di prolunga m 3 completa di impugnatura / Fix extension pole lenght 9.8'	601.106.0300

Accessori pneumatici per potatura e raccolta

Pneumatic tools for pruning and picking

ASTE TELESCOPICHE / TELESCOPIC EXTENSION POLES



Modello/Model	Cod.
Asta di prolunga telescopica da 0,70 a 1,10 m / From 2.3' to 3.6' telescopic extension pole	601.106.0070
Asta di prolunga telescopica da 1,10 a 2 m / From 3.6' to 6.6' telescopic extension pole	601.106.0110
Asta di prolunga telescopica da 1,85 a 3,10 m / From 6.1' to 10.2' telescopic extension pole	601.106.0185



per forbici
for shears

per seghetto
for saw

ATTACCHI / CONNECTIONS

Modello/Model	Cod.
Attacco prolunga forbici / Pruning shears extension connection	601.106.0000
Attacco prolunga seghetto / Saw extension connection	601.106.0001



AVVOLGITORE MANUALE / MANUAL HOSE REEL

Modello/Model	Cod.
Avvolgitore manuale con tubo da m 100 Ø 8 x 5,5 mm / Manual hose reel complete with 328' hose Ø 0.31" x 0,21"	601.123.0100
Avvolgitore manuale senza tubo / Manual hose reel without hose	601.122.0000
Tubo da m 100 Ø 8 x 5,5 mm / 328' hose Ø 0.31" x 0,21"	601.135.1008



TUBO SPIRALE COMPLETO DI RACCORDI / RECOIL HOSE COMPLETE WITH JOINTS

Modello/Model	Cod.
Tubo spirale completo di raccordi m 10 Ø 8 x 6 mm / 32.8' recoil hose Ø 0.31" x 0.23" complete with joints	601.140.1002
Tubo spirale completo di raccordi m 10 Ø 10 x 8 mm / 32.8' recoil hose Ø 0.39" x 0.31" complete with joints	601.140.1012



GRUPPO MODULARE COMPOSTO DA REGOLATORE DI PRESSIONE CON MANOMETRO, FILTRO CON SCARICATORE DI CONDENZA SEMI-AUTOMATICO E NEBULIZZATORE

MODULAR GROUP COMPOSED OF PRESSURE REGULATOR WITH PRESSURE GAUGE, FILTER WITH SEMI-AUTOMATIC CONDENSATE DRAINAGE UNIT AND OIL ATOMISER

- scala graduata / pressure range 0÷12 bar / 0÷174 psi

Modello/Model	Cod.
portata aria / air flow 240 l/min / 8.4 cfm filettatura BSP / BSP thread 1/4" FF	610.930.1411
portata aria / air flow 450 l/min / 15.8 cfm filettatura BSP / BSP thread 3/8" FF	610.930.3811



DISGIUNTORE / STAND-BY VALVE

- pressione massima / max pressure 20 bar / 290 psi

Modello/Model	Cod.
filettatura BSP / BSP thread 3/8" FF	600.546.3800
portata aria / air flow 380 l/min / 13.5 cfm	
filettatura BSP / BSP thread 1/2" FF	600.546.1200
portata aria / air flow 800 l/min / 28.3 cfm	



DISGIUNTORE PREDISPOSTO PER DECELERATORE

STAND-BY VALVE FOR DECELERATION

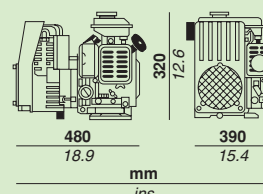
- pressione massima / max pressure 20 bar / 290 psi

Modello/Model	Cod.
filettatura BSP / BSP thread 1/2" FF	719.517.0000
portata aria / air flow 800 l/min / 28.3 cfm	

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HONDA



S 15

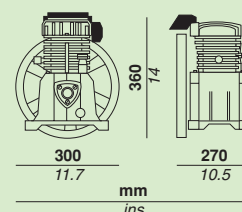


CE

Type	Cod.	dB (A)	LWA	Grup./Pump	Cil./St.	l/min	C.F.M.	m ³ /h	bar	psi	HP	min-1	Kg	m ³
S15 senza motore without engine	2022010000	-	-	S 15	1/1	275	9.7	16,5	10	145	-	-	5	0.008
S15	2022020000	75	97	S 15	1/1	275	9.7	16,5	10	145	4	3150	15	0.060



AB 248

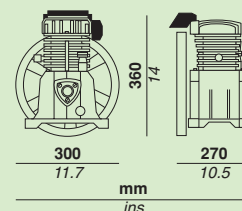


CE

Type	Cod.	HP	kW	Cil./St.	l/min	C.F.M.	m ³ /h	l/min	C.F.M.	m ³ /h	bar	psi	min-1	mm	ins.	Kg
AB 248	9100280000	2	1,5	2/1	261	9.2	15,6	159	5.6	9,5	10	145	1310	300	11,7	11



AB 360

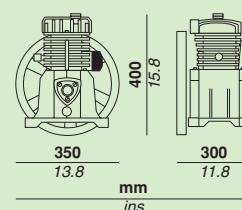


CE

Type	Cod.	HP	kW	Cil./St.	l/min	C.F.M.	m ³ /h	l/min	C.F.M.	m ³ /h	bar	psi	min-1	mm	ins.	Kg
AB 360	9100270000	3	2,25	2/1	360	12.7	21,6	225	7.9	13,5	10	145	1550	300	11,7	11



AB 410 / AB 510

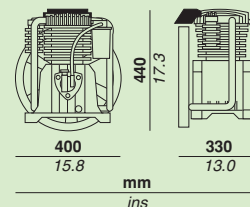


CE

Type	Cod.	HP	kW	Cil./St.	l/min	C.F.M.	m ³ /h	l/min	C.F.M.	m ³ /h	bar	psi	min-1	mm	ins.	Kg
AB 410	3020391000	3	2,25	2/1	397	14	23,8	292	10.3	17,5	10	145	1210	350x1-3V	13,78x1 SPZ	12
AB 510	3020401000	4	3	2/1	482	17	28,9	363	12.8	21,8	10	145	1470	350x1-3V	13,78x1 SPZ	12



AB 550



CE

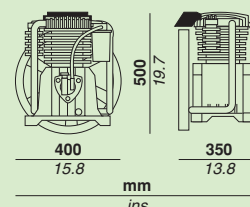
POTENZA CONSIGLIATA
RECOMM. POWER



Type	Cod.	HP	kW	Cil./St.	/min	C.F.M.	m³/h	/min	C.F.M.	m³/h	bar	psi	min-1	mm	ins.	Kg
AB 550	3020521000	5,5	4	2/2	550	19,5	33	440	15,5	26,4	10	145	1400	400x1SPZ	15,8x1-3V	17



AB 671



CE

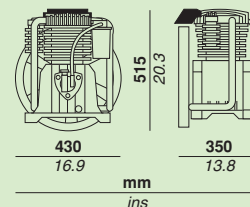
POTENZA CONSIGLIATA
RECOMM. POWER



Type	Cod.	HP	kW	Cil./St.	/min	C.F.M.	m³/h	/min	C.F.M.	m³/h	bar	psi	min-1	mm	ins.	Kg
AB 671	3020811000	5,5	4	2/2	650	23	39	520	18,5	31,2	10	145	1000	400x1SPZ	15,8x1-3V	31
AB 671/14	3020831000	5,5	4	2/2	530	19,5	33	440	15,5	26,4	14	203	800	400x1SPZ	15,8x1-3V	31



AB 851



CE

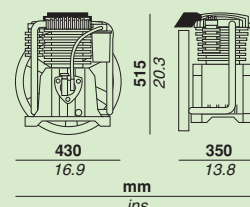
POTENZA CONSIGLIATA
RECOMM. POWER



Type	Cod.	HP	kW	Cil./St.	/min	C.F.M.	m³/h	/min	C.F.M.	m³/h	bar	psi	min-1	mm	ins.	Kg
AB 851	3020791000	7,5	5,5	2/2	830	29,3	50	640	22,5	38,5	10	145	1280	430x2A	16,9x2A	34
AB 851/14	3020841000	7,5	5,5	2/2	650	23	39	520	18,5	31,2	14	203	1000	430x2A	16,9x2A	34



AB 981



CE

POTENZA CONSIGLIATA
RECOMM. POWER



Type	Cod.	HP	kW	Cil./St.	/min	C.F.M.	m³/h	/min	C.F.M.	m³/h	bar	psi	min-1	mm	ins.	Kg
AB 981	3020980000	10	7,5	2/2	912	32,2	54,7	675	23,8	40,5	10	145	1280	430x2A	16,9x2A	37



Sistema di gestione della qualità certificato
UNI EN ISO 9001:2000

Quality system certified according to
UNI EN ISO 9001:2000



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