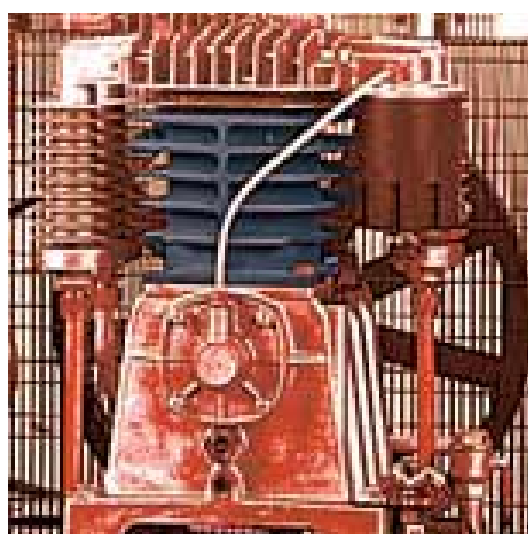
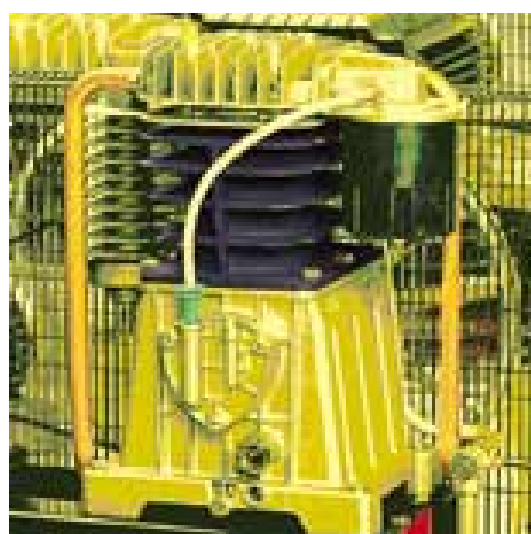
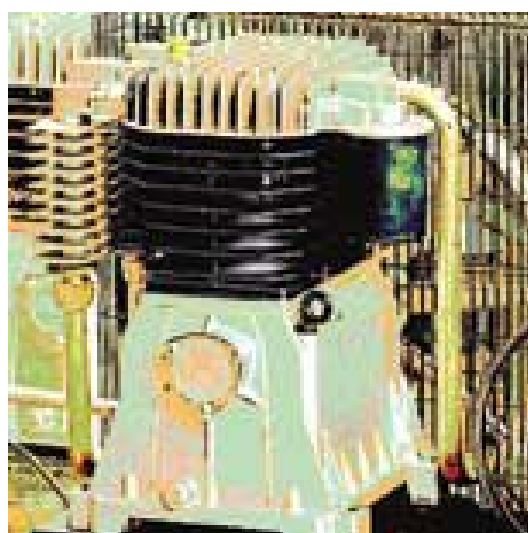
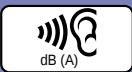
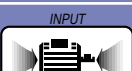
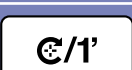
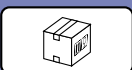




Compressori d'aria con trasmissione a cinghia *Belt driven air compressors*



	I Capacità serbatoio GB Tank capacity F Capacité réservoir	D Behälterkapazität E Capacidad calderin P Capacidade reservatório	NL Tankinhoud S Tank kapacitet DK Tankens kapacitet	SF Säiliön tilavuus RUS " i ê i n ô u ò ã ñ ê ã ã ò ã 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 Geluidsdruk (gemeten op 4 meter afstand) S Ljudtryck (uppmätt på 4 m avstånd) DK Lyd tryk (målt i afstand på 4 m)	SF Äänenpaine (4 metrin etäisyydeltä mitattuna) RUS Çãôêîâîâ ãããêâîêâ (îâ âùñîôâ 4 îâôðâ) 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 Çãôêîââÿ î î ù î î ñ ô ù (îâ âùñîôâ 4 îâôðâ) 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 í à ñ ñ î ù é ã ò ã ã ã ò 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 Cylinder/nivåer DK Cylindre/faser	SF Sylinterit/vaihe RUS Ôëëëîäð³/ñòòîâîë 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 kub = 1.000 liter) DK Indsugst luft (1 m³ ~ 1.000 l)	SF Imetty ilma (1 m³ ~ 1.000 litraa) RUS Âñàñóãããî ù é â î çãôð (1 êòâ.î - 1.000 êëòðîâ) CN 排氣量 (1m³=1000升)
	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. arbejdstryk	SF Maksimityöpain RUS î î ê î â òãî-âã ãããêâîêâ 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 Ôòããããâîâÿ î î ù î î ñ ô ù CN 輸出功率
	I Potenza assorbita GB Input power F Puissance absorbée	D Aufgenommene Leistung E Potencia absorbida P Potência absorvida	NL Opgenomen vermogen S Ineffekt DK Effektforbrug	SF Syöttöteho RUS î î ê î ù ããâîâÿ î î ù î î ñ ô ù CN 輸入功率
	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 î â î ð î ô î â â î ê î ó ó CN 每分鐘轉速
	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 Бãñ áðòòòî 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 Ôáúî â êóâî î â ò ð ò ð CN 體積

 **I** Con protezione termica automatica • **GB** With automatic thermal protection • **F** Avec protection thermique automatique • **D** Automatischer Theroschalter • **E** Con protección térmica automática • **P** Com protecção térmica automática • **NL** Met automatische thermische beveiliging • **S** Med automatiskt överhettningsskydd • **DK** Med automatisk termisk beskyttelse • **SF** Automaattisella lämpösuojalla • **RUS** C ããî î â ò ð -ãñêîë òâîêîâîë çãùëòîë • **CN** 帶自動式熱保護器

 **I** Con protezione termica a riarmo manuale • **GB** With manual reset thermal protection • **F** Avec protection thermique à réarmorage manuel • **D** Theroschalter mit manueller Rücksetzung • **E** Con protección térmica de restauración manual • **P** Com protecção térmica a rearme manual • **NL** Met thermische beveiliging met handmatige reset • **S** Med manuellt inställt överhettningsskydd • **DK** Med termisk beskyttelse med manuel tilbage stilling • **SF** Manuaalisesti nollattavalla lämpösuojalla • **RUS** C òâîêîâîë çãùëòîë ñ ð ò -î ù î ñ ããðîñîî • **CN** 帶手動式熱保護器

 **I** Pressostato con protezione termica a riarmo manuale • **GB** Pressure switch with manual reset built-in thermal cutout • **F** Pressostat avec protection thermique à réarmorage manuel • **D** Druckschalter mit integriertem Theroschutz und manueller Rücksetzung • **E** Presostato con protección térmica de restauración manual • **P** Pressostato com protecção térmica a rearme manual • **NL** Drukschakelaar met thermische beveiliging met handmatige reset • **S** Tryckströmbrytare med manuellt återställande motor skydd • **DK** Trykafbryder med termisk beskyttelse med manuel tilbage stilling • **SF** Paineakatkaisin manuaalisesti nollattavalla lämpösuojalla • **RUS** Påëã ãããêâîëÿ ñ òâîêîâîë çãùëòîë ñ ð ò -î ù î ñ ããðîñîî • **CN** 壓力開關帶手動式熱保護器

 **I** Disponibile versione 14 bar su richiesta • **GB** 14 bar version available upon request • **F** Version à 14 bars disponible sur demande • **D** Auf Anfrage Version mit 14 bar erhältlich • **E** Disponible en versión de 14 bar, bajo demanda • **P** Disponível versão com 14 bar por encomenda • **NL** Op aanvraag is een uitvoering met 14 bar leverbaar • **S** 14 bar version tillgänglig vid förfrågan • **DK** Kan bestilles i version med 14 bar • **SF** Pyydettäessä saatavilla 14 baarin versiona • **RUS** Äãðëàî ïâ 14 äãð î î ñ ò ããëÿ ñ ï î çãëàçò • **CN** 根據實際要求可調至14Bar

 **I** Centralina temporizzata • **GB** Control panel with timer • **F** Boîtier de contrôle temporisé • **D** Steuerzentrale mit Timer • **E** Unidad temporizada • **P** Central temporizada • **NL** Regeleenheid met timer • **S** Kontrollpanel med timer • **DK** Kontrolenhed med timer • **SF** Ajastettu keskusyksikkö • **RUS** î òë ù ò î ð ããëâîëÿ ñ ò â ê î â ð î î • **CN** 控制板帶計時器

 **I** Disponibile versione a 400 Volt trifase • **GB** Available in 400 V three-phase • **F** Disponible en version V 400/50HZ/3PH • **D** Verfügbare ausführung mit 400 Volt-Drei-Phäsig • **E** Disponible version a 400 Volt trifasico • **P** Disponível versao em 400 Volts trifasico • **NL** Beschikbaar vanaf 400 V / 3 ~ • **S** Tillgänglig ävem i 400 V trefäs • **DK** Kan også fås i tre faser 400 V. • **SF** Saatavana myös 400 V kolme-vaiheisena • **RUS** î ðããëããããñÿ â äãðëàîâ îâ 400 Âîëò òðë òãçò³ • **CN** 可供的400V 三 相 电 压 工 程

 **I** Disponibile avviamento stella-triangolo • **GB** Available with automatic star-delta starter • **F** Version disponible avec départ étoile-triangle • **D** Verfügbare ausführung mit Sterndreieck-Schalter • **E** Disponible con arranque automatico estrella-triángulo • **P** Versao disponível com arranque estrela triângulo • **NL** Verkrijgbaar met ster-driehoekaanloop • **S** Även Tillgänglig med Y/D - start • **DK** Kan også fås med automatisk stjerne trekant • **SF** Saatavana myös automaattisella star-delta- käynnistysellä • **RUS** î ðããëããããñÿ â äãðëàîâ î ò ñ î ñ ê î î ñ î äãëëp-âîêâî ñ î çãççú³ îâ òðããâîëüëë • **CN** 可供的<星-三角形>自动 起 动 机

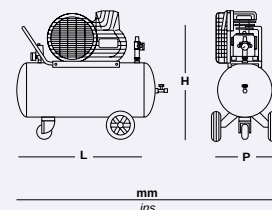
Compressori d'aria con trasmissione a cinghia

Belt driven air compressors



CE

CCS 25 - CCS 50 CCS 100 - CCS 150 CCS 200



	L	P	H
CCS 25	740/29	320/12.5	660/25.7
CCS 50	1010/39.4	360/14	690/27
CCS 100	1100/42.9	400/15.6	780/30.4
CCS 150	1360/53	540/21	1020/39.8
CCS 200	1460/56.9	640/25	1100/42.9

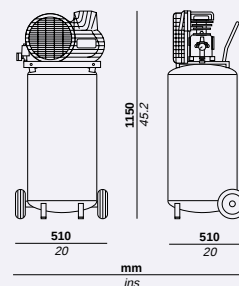


Type	Volt/Hz	Cod.	Lt.	dB (A)	LWA	Grup./Pump	Cil./St.	/min	C.F.M.	m³/h	bar	psi	HP	kW	kW	min-1	Kg	m³
CCS 25-245	230/50/1ΔX	1460081000	24	70	95	AB 245	2/1	250	8,8	15	10	145	2	1,5	2	1240	37	0.194
CCS 25-335	230/50/1ΔX	1460210000	24	73	97	AB 335	2/1	303	10,7	18,2	10	145	3	2,25	3	1520	37	0.194
CCS 50-245	230/50/1ΔX	1461001000	50	71	95	AB 245	2/1	250	8,8	15	10	145	2	1,5	2	1240	53	0.270
CCS 50-335	230/50/1ΔX	1461820000	50	74	97	AB 335	2/1	303	10,7	18,2	10	145	3	2,25	3	1520	53	0.270
CCS 100-245	230/50/1ΔX	1462001000	100	72	95	AB 245	2/1	250	8,8	15	10	145	2	1,5	2	1240	65	0.350
CCS 100-335	230/50/1ΔX	1463540000	100	74	97	AB 335	2/1	303	10,7	18,2	10	145	3	2,25	3	1520	65	0.350
CCS 150-335	230/50/1ΔX	1464740000	150	75	97	AB 335	2/1	303	10,7	18,2	10	145	3	2,25	3	1520	89	0.750
CCS 200-335	230/50/1ΔX	1465240000	200	75	97	AB 335	2/1	303	10,7	18,2	10	145	3	2,25	3	1520	103	1.030



CE

TOTEM CCS



Type	Volt/Hz	Cod.	Lt.	dB (A)	LWA	Grup./Pump	Cil./St.	/min	C.F.M.	m³/h	bar	psi	HP	kW	kW	min-1	Kg	m³
TOTEM CCS 245	230/50/1Δ	1430040000	90	72	95	AB 245	2/1	250	8,8	15	10	145	2	1,5	2	1240	53	0.457
TOTEM CCS 335	230/50/1Δ	1430010000	90	74	97	AB 335	2/1	303	10,7	18,2	10	145	3	2,25	3	1520	55	0.457

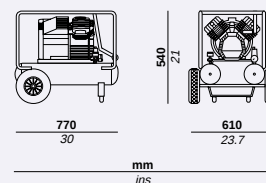
Compressori d'aria con trasmissione a cinghia

Belt driven air compressors



PONY VX

Compressori d'aria coassiali
Direct driven air compressors



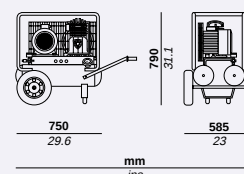
CE



Type	Volt/Hz	Cod.	Lt.	dB (A)	LWA	Grup./Pump	Cil./St.	/l/min	C.F.M.	m³/h	bar	psi	HP	kW	kW	min-1	Kg	m³
PONY VX 304	230/50/1▲	1441501000	9,5+9,5	72	95	VX 304	2/1	300	10,5	18	10	145	2,5	1,8	2,8	1450	50	0.254
PONY VX 402	230/50/1▲	1442001000	9,5+9,5	77	99	VX 402	2/1	400	14	24	10	145	3	2,25	3	2850	52	0.254



PONY AB 410



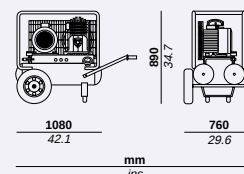
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Type	Volt/Hz	Cod.	Lt.	dB (A)	LWA	Grup./Pump	Cil./St.	/l/min	C.F.M.	m³/h	bar	psi	HP	kW	kW	min-1	Kg	m³
PONY AB 410	230/50/1▲	1445360000	11+11	76	99	AB 410	2/1	400	14	24	10	145	3	2,25	3	1210	68	0.458



PONY AB 851



CE



Type	Volt/Hz	Cod.	Lt.	dB (A)	LWA	Grup./Pump	Cil./St.	/l/min	C.F.M.	m³/h	bar	psi	HP	kW	kW	min-1	Kg	m³
PONY AB 851 ○	230/50/1■	1445470000	17+17	77	99	AB 851	2/2	830	29,3	50	10	145	7,5	5,5	7,5	1280	135	0.740

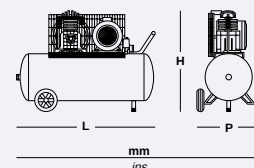
Compressori d'aria con trasmissione a cinghia

Belt driven air compressors



CE

AB 50
AB 100
AB 150
AB 200



	L	P	H
AB 50/245	1010/46.6	360/14	730/27.5
AB 100/245-335	1100/42.9	400/15.6	830/32.4
AB 150/245-335	1360/53	540/21	1060/41.3
AB 200/245-335	1460/56.9	640/24.9	1140/44.5

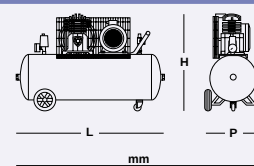


Type	Volt/Hz	Cod.	Lt.	dB (A)	Lwa	Grup./Pump	Cil./St.	/min	C.F.M.	m³/h	bar	psi	HP	kW	kW	min-1	Kg	m³
AB 50-245	230/50/1▲X	1431641000	50	72	95	AB 245	2/1	250	8,8	15	10	145	2	1,5	2	1240	50	0.263
AB 100-245	230/50/1▲X	1432002000	100	72	95	AB 245	2/1	250	8,8	15	10	145	2	1,5	2	1240	62	0.393
AB 150-245	230/50/1▲X	1434002000	150	73	95	AB 245	2/1	250	8,8	15	10	145	2	1,5	2	1240	86	0.831
AB 200-245	230/50/1▲X	1436002000	200	73	95	AB 245	2/1	250	8,8	15	10	145	2	1,5	2	1240	100	1.128
AB 100-335	230/50/1▲X	1432011000	100	76	99	AB 335	2/1	310	11	18,6	10	145	3	2,25	3	1540	64	0.393
AB 150-335	230/50/1▲X	1434011000	150	77	99	AB 335	2/1	310	11	18,6	10	145	3	2,25	3	1540	88	0.831
AB 200-335	230/50/1▲X	1436011000	200	77	99	AB 335	2/1	310	11	18,6	10	145	3	2,25	3	1540	102	1.128



CE

AB 150
AB 200



	L	P	H
AB 150	1360/53.5	540/21	1060/41.3
AB 200	1460/57.5	640/24.9	1140/44.4

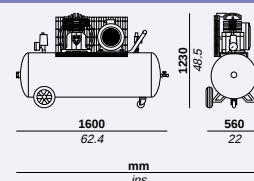


Type	Volt/Hz	Cod.	Lt.	dB (A)	Lwa	Grup./Pump	Cil./St.	/min	C.F.M.	m³/h	bar	psi	HP	kW	kW	min-1	Kg	m³
AB 150-410	400/50/3■	1464531000	150	76	99	AB 410	2/1	400	14	24	10	145	3	2,25	3	1210	95	0.831
AB 200-410	400/50/3■	1465621000	200	76	99	AB 410	2/1	400	14	24	10	145	3	2,25	3	1210	109	0.895
AB 200-480	400/50/3■	1465040000	200	76	99	AB 450	2/2	480	17	29	10	145	4	3	4	1200	140	0.895
AB 200-510	400/50/3■	1465631000	200	78	99	AB 510	2/1	482	17	29	10	145	4	3	4	1470	125	0.895
AB 200-530	400/50/3■	1465410000	200	71	95	AB 671	2/2	520	18,3	31,2	10	145	4	3	4	800	150	0.895



CE

AB 300



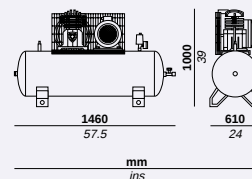
Type	Volt/Hz	Cod.	Lt.	dB (A)	Lwa	Grup./Pump	Cil./St.	/min	C.F.M.	m³/h	bar	psi	HP	kW	kW	min-1	Kg	m³
AB 300-480	400/50/3■	1466010000	270	76	99	AB 450	2/2	480	17	29	10	145	4	3	4	1200	173	1.242
AB 300-510	400/50/3■	1466571000	270	78	99	AB 510	2/1	482	17	29	10	145	4	3	4	1470	170	1.242
AB 300-530	400/50/3■	1466440000	270	71	95	AB 671	2/2	520	18,3	31,2	10	145	4	3	4	800	186	1.242
AB 300-550	400/50/3■	1466020000	270	75	99	AB 550	2/2	550	19,4	33	10	145	5,5	4,1	5,5	1400	175	1.242
AB 300-670	400/50/3■	1466420000	270	74	97	AB 671	2/2	650	23	39	10	145	5,5	4,1	5,5	1000	180	1.242
AB 300-850	400/50/3■	1466430000	270	76	99	AB 851	2/2	830	29,3	50	10	145	7,5	5,5	7,5	1280	185	1.242

Compressori d'aria con trasmissione a cinghia

Belt driven air compressors



AB 200 F



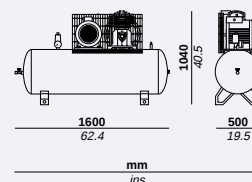
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Type	Volt/Hz	Cod.	Lt.	dB (A)	Lwa	Grup./Pump	Cil./St.	/lmin	C.F.M.	m³/h	bar	psi	HP	kW	kW	min-1	Kg	m³
AB 200-410 F	400/50/3■	1522311000	200	76	99	AB 410	2/1	400	14	24	10	145	3	2,25	3	1210	110	0.895
AB 200-480 F	400/50/3■	1522020000	200	76	99	AB 450	2/2	480	17	28,8	10	145	4	3	4	1150	140	0.895
AB 200-510 F	400/50/3■	1522321000	200	78	99	AB 510	2/1	482	17	29	10	145	4	3	4	1470	130	0.895
AB 200-530 F	400/50/3■	1522200000	200	71	95	AB 671	2/2	520	18,3	31,2	10	145	4	3	4	800	150	0.895



AB 300 F



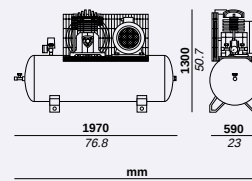
CE



Type	Volt/Hz	Cod.	Lt.	dB (A)	Lwa	Grup./Pump	Cil./St.	/lmin	C.F.M.	m³/h	bar	psi	HP	kW	kW	min-1	Kg	m³
AB 300-510 F	400/50/3■	1523711000	270	78	99	AB 510	2/1	482	17	29	10	145	4	3	4	1470	140	1.242
AB 300-480 F	400/50/3■	1523010000	270	76	99	AB 450	2/2	480	17	29	10	145	4	3	4	1200	135	1.242
AB 300-530 F	400/50/3■	1523410000	270	71	95	AB 671	2/2	520	18,3	31,2	10	145	4	3	4	800	150	1.242
AB 300-550 F ○	400/50/3■	1523030000	270	75	99	AB 550	2/2	550	19,4	33	10	145	5,5	4,1	5,5	1400	145	1.242
AB 300-670 F ◇ ○	400/50/3■	1523390000	270	74	97	AB 671	2/2	650	23	39	10	145	5,5	4,1	5,5	1000	150	1.242
AB 300-850 F ◇ ○	400/50/3■	1523400000	270	76	99	AB 851	2/2	830	29,3	50	10	145	7,5	5,5	7,5	1280	152	1.242



AB 500 F



CE



Type	Volt/Hz	Cod.	Lt.	dB (A)	Lwa	Grup./Pump	Cil./St.	/lmin	C.F.M.	m³/h	bar	psi	HP	kW	kW	min-1	Kg	m³
AB 500-550 F ○	400/50/3■	1525000000	500	75	99	AB 550	2/2	550	19,4	33	10	145	5,5	4,1	5,5	1400	240	1.920
AB 500-670 F ○	400/50/3■	1526080000	500	74	97	AB 671	2/2	650	23	39	10	145	5,5	4,1	5,5	1000	253	1.920
AB 500-850 F ○	400/50/3■	1527140000	500	76	99	AB 851	2/2	830	29,3	50	10	145	7,5	5,5	5,5	1280	255	1.920
AB 500-981 F ○	400/50/3■	1531000000	500	78	99	AB 981	2/2	912	32,3	54,7	10	145	10	7,5	10	1280	260	1.920
AB 500-1250 F ○	400/50/3■	1528000000	500	77	99	AB 1000	2/2	1080	38	64,8	10	145	10	7,5	10	1080	270	1.920

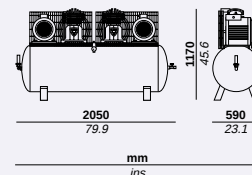
Compressori d'aria con trasmissione a cinghia

Belt driven air compressors



CE

ABT 500

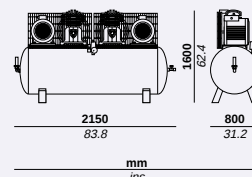


Type	Volt/Hz	Cod.	Lt.	dB (A)	Lwa	Grup./Pump	Cil./St.	/min	C.F.M.	m ³ /h	bar	psi	HP	kW	kW	min-1	Kg	m ³
ABT 500-960	400/50/3●	1621000000	500	77	99	AB 450	2/2	960	33,9	57,6	10	145	4+4	3+3	4+4	1200	255	1.930
ABT 500-1100 ○	400/50/3●	1622000000	500	77	99	AB 550	2/2	1100	38,8	66	10	145	5,5+5,5	4,1+4,1	5,5+5,5	1400	255	1.930
ABT 500-1350 ○	400/50/3●	1623070000	500	76	99	AB 671	2/2	1300	46	78	10	145	5,5+5,5	4,1+4,1	5,5+5,5	1000	290	1.930
ABT 500-1700 ○	400/50/3●	1624060000	500	78	99	AB 851	2/2	1660	58,6	100	10	145	7,5+7,5	5,5+5,5	7,5+7,5	1280	310	1.930



CE

ABT 900

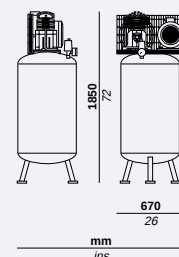


Type	Volt/Hz	Cod.	Lt.	dB (A)	Lwa	Grup./Pump	Cil./St.	/min	C.F.M.	m ³ /h	bar	psi	HP	kW	kW	min-1	Kg	m ³
ABT 900-1700 ○	400/50/3●	1629000000	900	78	99	AB 851	2/2	1660	58,6	100	10	145	7,5+7,5	5,5+5,5	7,5+7,5	1280	445	3.276
ABT 900-1960 ○	400/50/3●	1629030000	900	78	99	AB 981	2/2	1824	64,4	109,4	10	145	10+10	7,5+7,5	10+10	1280	488	3.276



CE

ABV 300



Type	Volt/Hz	Cod.	Lt.	dB (A)	Lwa	Grup./Pump	Cil./St.	/min	C.F.M.	m ³ /h	bar	psi	HP	kW	kW	min-1	Kg	m ³
ABV 300-335	230/50/1▲	1529960000	270	77	99	AB 335	2/1	310	11	18,6	10	145	3	2,25	3	1540	120	1.078
ABV 300-480 ○	400/50/3▲	1529550000	270	76	99	AB 450	2/2	480	17	28,8	10	145	4	3	4	1200	155	1.078
ABV 300-550 ○	400/50/3▲	1529570000	270	75	99	AB 550	2/2	550	19,4	33	10	145	5,5	4,1	5,5	1400	160	1.078
ABV 300-670 ○	400/50/3▲	1529640000	270	74	97	AB 671	2/2	650	23	39	10	145	5,5	4,1	5,5	1000	180	1.078
ABV 300-850 ○	400/50/3▲	1529660000	270	76	99	AB 851	2/2	830	29,3	50	10	145	7,5	5,5	7,5	1280	200	1.078



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

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