



fiat
AIR COMPRESSORS















/// E 223

**Catalogo
compressori d'aria a pistoni**
*Catalogue
piston air compressors*

Tecnologia italiana dal 1977 per una scelta che dura nel tempo
Italian technology since 1977 for a choice that lasts overtime

Legenda















Symbols

	I Capacità serbatoio GB Tank capacity F Capacité réservoir	D Behälterkapazität E Capacidad calderin P Capacidade reservatorio	NL Tankinhoud S Tank kapacitet DK Tankens kapacitet	SF Säiliön tilavuus RUS Емкость резерва 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 ЗвукОВОЕ ДАВЛЕНИЕ (высоте 4 метра) CN 聲壓 (4米距離)
	I Senza olio GB Oil free F Sans huile	D Ölfreie E Sin aceite P Isento de óleo	NL Zonder olie S Oljefri DK Uden olie	SF Ilman öljyä RUS Безмасляный CN 无油
	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 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 m ³ = 1.000 litri) GB Air displacement (1 cu. m. = 1.000 liters) F Air aspiré (1 m ³ = 1.000 litres)	D Ansaugleistung (1 m ³ = 1.000 Litern) E Aire aspirado (1 m ³ = 1.000 litros) P Ar aspirado (1 m ³ = 1.000 litros)	NL Inlaatlucht (1 m ³ = 1,000 liter) S Cylindervolym (1 kb =1,000 liter) DK Indsuglet luft (1 m ³ ~ 1,000 l)	SF Imetty ilma (1 m ³ ~ 1,000 litraa) RUS всасываемый воздух (1 м ³ - 1,000 литров) CN 排氣量 (1m ³ =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 выходящий воздух 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. arbejdstryk	SF Maksimityöpaine 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 Punto di rugiada GB Dew-Point F Point de rosée	D Taupunkt E Punto de rocío P Ponto de orvalho	NL Dauwpunt S Daggpunkt DK Dug punkt	SF Kastepiste RUS точка росы CN 雾化点
	I Portata aria (1 m ³ =1000 NI Normal litri) GB Air flow (1 cu. m.=1000 NI Normal liters) F Débit d'air (1 m ³ = 1000 NI litres normaux)	D Liefermenge (1 cbm = 1000 l) E Caudal de aire (1 cu.m.= 1.000 NI litros normales) P Fluxo de ar (1 m ³ = 1.000 litros Normal liters)	NL Luchtdebiet S Luftflöde (1 kb = 1,000 liter (Normal liters) DK Luft strøm (1 kubik meter = 1000 NI Normal liter)	SF Ilmanvirtaus RUS Ikuutiometri = 1000 NI воздушный лоток CN 排氣
	I Differenziale di pressione GB Differential pressure F Différentiel de pression	D Druckdifferential E Presión diferencial P Pressão diferencial	NL Drukverschil S Differentialtryck DK Differenstryk	SF Paine-ero RUS разность давлений CN 压力差

	I Attacco GB Fitting diam. F Joint	D Verbindung E Diámetro de conexión P Acople	NL Aansluit diameter S Passnings diameter DK Forskruning diameter	SF Sovite halkaisija RUS Соединение (Диаметр) CN 配合尺寸
Code	I Codice del prodotto GB Product code F Code du produit	D Artikel Nr. E Código de Producto P Código produto	NL Produktcode S Produktkod DK Vare nummer	SF Tuotekoodi RUS Код CN 產品編號
	I Codice del prodotto in blister GB Product code in blister F Code du produit dans le blister	D Artikel Nr. in Blister E Código de Producto en blister P Código produto em blister	NL Kode van het produkt in de blister S Produktkod på delar i blister DK Vare nummer på varen i blister	SF Tuotekoodi kuplapakkaukselle RUS Код (блистер) CN 編號
Q	I Quantità di pezzi nel blister GB Pieces in blister F Pieces dans le blister	D Stk/Blister E Piezas en blister P Peças em blister	NL Stuks in de blister S Delar i blister DK Stykker i blister	SF Kappalemäärä kuplapakkauksessa RUS Кол во в блистере CN 數量
	I Diametri tubo GB Hose diameters F Diamètre tube	D Schlauch Durchmesser E Diámetro de la manguera P Diámetro da manguera	NL Diameter van de slang S Slangstorlek DK Slange diameter	SF Letkun halkaisija RUS Диаметр шланга CN 管直徑
	I Lunghezza tubo GB Hose length F Longueur du tube	D Schlach Länge E Longitud de la manguera P Comprimento da manguera	NL Lengte van de slang S Längden på slangen DK Slange længde	SF Letkun pituus RUS Длина шланга CN 管長
	I Tipo di raccordo rapido GB Type of snap coupling F Type du raccord rapide	D Schnellkupplung Typ E Tipo de conexión P Tipos de engate rapido	NL Type snelkoppeling S Typ av klokpling DK Type af kobling	SF Pikaliittimen malli RUS Тип соединения CN 接頭種類
	I Fasi GB Phases F Phases	D Phase E Fases P Fases	NL Fasen S Faser DK Faser	SF Vaiheet RUS Фазы CN 電箱
	I Entrate e dimensioni GB Inlets and dimensions F Entrées et dimensions	D Eingänge und Abmessungen E Entradas y dimensiones P Dimensoes da entrada	NL Ingang en afmetingen S Inlopp och mått DK Indtag og størrelse	SF Sisäänmeno ja mitat RUS Входные отверстия и их размеры CN 輸入口尺寸
	I Uscite e dimensioni GB Outlets and dimensions F Sorties et dimensions	D Ausgänge und Abmessungen E Salidas y dimensiones P Dimensoes da saida	NL Uitgang en afmetingen S Utlopp och mått DK Udtag og størrelse	SF Ulostulo ja mitat RUS Выходные отверстия и их размеры CN 輸出口尺寸
	I Campo di regolazione corrente GB Current range F Gamme courante	D Stromregulierungsfeld E Corriente P Regulagem corrente eletrica	NL Huidig gamma S Strömräckvidd DK Strøm interval	SF Virta-alue RUS Диапазон тока CN 電流
	I Scala graduata GB Pressure range F Gamme de pression	D Skala E Presión P Faixa de pressao	NL Gamma volgens druk S Tryck DK Tryck interval	SF Painealue RUS Диапазон давления CN 壓力
	I Diametro ugello GB Nozzle diameter F Diamètre du gicleur	D Düse Durchmesser E Diámetro de la boquilla P Diámetro dos bicos	NL Diameter van de sproeier S Storlek på munstycke DK Dyse diameter	SF Suuttimen halkaisija RUS Диаметр сопла CN 噴嘴尺寸
	I Codice set completo ricambi (ago, dise, cappello) GB Code of complete set of spares F Code du jeu complet des pièces	D Code Nr. kpl Ersatzteilesatz E Código de juego completo de recambios P Código de kit de peças	NL Kode van de complete onderdelenset S Kod på reservdelssæt DK Vare nummer på komplet sæt af reservedele	SF Täydellinen varaosasarja koodi RUS Код набора запасных частей CN 配件編號
	I Capacità olio lubrificatori GB Lubricators oil capacity F Capacité d'huile du lubrificateur	D Schmieröl Menge E Capacidad del lubricador P Quantidade de oleo lubricantes	NL Oliecapaciteit van de vernevelaar S Oljekapacitet på smörjaggregat DK Olie mængde	SF Öljytymen öljytilavuus RUS Ёмкость смазчиков CN 油量

Legenda

Symbols

	I Consumo indicativo di aria compressa GB Approx compressed air consumption F Consommation approximative d'air comprimé	D Anzeigende Druckluftverbrauch E Consumo aproximado de aire P Consumo aproximado de ar comprimido	NL Gemiddeld luchtverbruik S Ungefärlig luftgang DK Ca. luftforbrug	SF Ilmankulutus keskimäärin RUS Примерное потребление воздуха CN 需要氣壓
	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 Bruttogewicht S Brutto vikt DK Bruttovægt	SF Bruttopaino RUS Вес брутто CN 毛重
	I Cubatura m ³ GB Cubic meters F Cubage m ³	D Kubikmeter E Metros cúbicos P Cubicagem m ³	NL Kubieke meter S Kubikmeter DK Kubikmeter (m ³)	SF Tilavuus m ³ RUS Объем в кубометрах CN 體積
	I Prezzo € GB Price € F Prix €	D Preis € E Precio € P Preço €	NL Prijs € S Pris € DK Pris €	SF Hintä € RUS цена € CN 价格 €
	I Con protezione termica automatica · GB With automatic thermal protection · F Avec protection thermique automatique · D Automatischer Thermoschalter · 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 С автоматической тепловой защитой · 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 Thermoschalter 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 С тепловой защитой с ручным сбросом · CN 帶手動式熱保護器			
	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-Phásig · 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 Предлагается в варианте на 400 Вольт три фазы · CN 可供給的400V三相电压工程			
	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 Thermoschutz und manueller Rücksetzung · E Presostato con protección térmica de restauración manual · P Pressóstato 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 manuelt tilbagesstilling · SF Paineatkaisin manuaalisesti nollattavalla lämpösuojalla · RUS Реле давления с тепловой защитой с ручным сбросом · CN 壓力開關帶手動式熱保護器			
	I Disponibile versione 14 bar su richiesta (+15%) · GB 14 bar version available upon request (+15%) · F Version à 14 bars disponible sur requête (+15%) · D Auf Anfrage Version mit 14 bar erhältlich (+15%) · E Disponible en versión de 14 bar, bajo requesta (+15%) · P Disponível versao com 14 bar por encomenda (+15%) · NL Op aanvraag is een uitvoering met 14 bar leverbaar (+15%) · S 14 bar version tillgänglig vid förfrågan (+15%) · DK Kan bestilles i version med 14 bar (+15%) · SF Pyydettäessä saatavilla 14 baarin versiona (+15%) · RUS Пульт управления с таймером (+15%) · CN 根據實際要求可調至14Bar (+15%)			
	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 Ajustettu keskusyksikkö · RUS Пульт управления с таймером · CN 控制板帶計時器			
	I Disponibile avviamento stella-triangolo · GB Available with automatic star-delta starter · F Version disponible avec départ étoile-triangle · D Verfügbare ausführung mit Stern-dreieck-Schalter · E Disponible con arranque automatico estrella-triángulo · P Versao disponível com arranque estrela triângulo · NL Verkrijgbaar met ster-driehoekaanloop · S Ävem Tillgänglig med Y/D - start · DK Kan også fås med automatisk stjerne trekant · SF Saatavana myös automaattisella star-delta- käynnistysellä · RUS Предлагается в варианте с пуском с переключением со звезды на треугольник · CN 可供給的星-三角形自動啟動機			
	I Serbatoio con trattamento di verniciatura interna · GB Air receiver with internal coating · F Réservoir avec traitement de cohérentation interne · D Kessel mit innen-Lackierung · E Calderin con tratamiento interno de pintura · P Reservatorio com pintura interna · NL Ketel met binnencoating · S Luftbehållare med inre beläggning · DK Indvendig behandlet tank · SF Säiliö pinnotettu sisäpöolelta · RUS Ресивер со специальным покрытием против коррозии · CN 儲氣罐內壁塗層			
	I Con 4 ruote pivotanti · GB With 4 swivel wheels · F Avec 4 roues pivotantes · D Mit 4 Drehräder · E Con 4 ruedas giratorias · P Com 4 rodas pivotantes · NL Met 4 zwenkwielen · S Med 4 vridbara hjul · DK Med 4 dreje hjul · SF 4 pyörää · RUS На четырех колесах · CN 萬向轉動輪			

Applicazioni / Applications



Lavaggio
Washing



Martellare
Hammering



Lavaggio professionale
Professional washing



Avvitare
Screwing



Spruzzatura aria/acqua
Air/water spraying



Avvitare professionale
Professional screwing



Spruzzatura professionale aria / acqua
Air/water professional spraying



Levigare
Orbital sanding



Confiaggio
Inflating



Levigare professionale
Professional orbital sanding



Soffiaggio
Blowing



Levigare rotorbitale
Rotorbital sanding



Soffiaggio professionale
Professional blowing



Lucidare
Rotorbital polishing



Graffare
Nailing and stapling



Aerografare hobbystico
Hobby painting



Aerografare
Spray pistoling



Dipingere
Painting



Avvitare
Impact wrenching



Aerografare Professionale
Professional gravity painting



Martellare leggero
Light hammering



Levigare
Professional grinding



Sabbiare
Sandblasting



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**Per usi
professionali**

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*For
professional
use*



**COMPRESSORI D'ARIA
CON TRASMISSIONE A CINGHIA**
BELT DRIVEN AIR COMPRESSORS



PONY AB 415

PONY AB 858

Compressori d'aria con trasmissione a cinghia

Belt driven air compressors

- /// Pressostato con protezione da sovraccarico
Pressure switch with overload protection
- /// Trasmissione a cinghia
Belt driven
- /// Spia olio di grandi dimensioni
Larger oil glass
- /// Valvola disgiuntore per funzionamento continuo
Stand by valve for continuous running
- /// Ruote di grandi dimensioni per facilitarne lo spostamento
Large wheels heightens portability
- /// Manometro
Pressure gauge
- /// Doppio piede con gommino ammortizzante
Double feet with rubber shock absorber
- /// Regolatore di pressione
Pressure regulator
- /// Manico ergonomico
Ergonomic handle



///
PONY AB 858



PONY AB 415



Type	Code									LxPxH						
		EAN CODE	I	l/min	CFM	m ³ /h	bar	psi	HP	kW	Grup. Pump	Cil. St.	min-1	dB (A)	mm in	kg lb
PONY AB 415	1121440536	8020119096260	11+11	400	14	24	10	145	3	2,2	AB 415	2/1	1000	76	750x585x790 29.6x23x31	68 149

PONY AB 858



Type	Code									LxPxH						
		EAN CODE	I	l/min	CFM	m ³ /h	bar	psi	HP	kW	Grup. Pump	Cil. St.	min-1	dB (A)	mm in	kg lb
PONY AB 858	1121440547	8020119111796	17+17	830	29.3	50	10	145	7,5	5,5	AB 858	2/2	1280	77	750x585x790 29.6x23x31	135 297.6

CCS 25 - CCS 50 CCS 100 - TOTEM CCS

Compressori d'aria con trasmissione a cinghia

Belt driven air compressors



///
CCS 50

///
Regolatore di pressione
Pressure regulator

///
Pressostato con
protezione da
sovraccarico
*Pressure switch with
overload protection*

///
Manico ergonomico
Ergonomic handle

///
Spia olio di grandi
dimensioni
Larger oil glass

///
Piedini antiurto
*Solid shock absorber
feet*

///
Manometro
Pressure gauge

///
Cilindro in ghisa
Cast iron cylinder

///
Tubi di raffreddamento
Cooling pipes

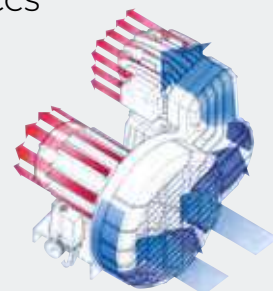
///
Ruote in gomma
Rubber wheels

///
Doppio piede
con gommino
ammortizzante
*Double feet with rubber
shock absorber*



///
TOTEM CCS

/// CCS



Sistema di ventilazione
controllata brevettato da FIAC
*Controlled cooling system
patented by Fiac*



CCS 25 - CCS 50



Type	Code									LxPxH					
230/50/1 ▲	EAN CODE	I	l/min	CFM	m³/h	bar	psi	HP	kW	Grup. Pump	Cil. St.	min-1	dB (A)	mm in	kg lb
CCS 25-268 M	1121460008 8020119112236	24	250	8.8	15	10	145	2	1,5	AB 268	2/1	1240	72	740x320x660 29x12.5x25.7	37 81.5
CCS 25-360 M	1121460021 8020119075494	24	350	12.4	21	10	145	3	2,2	AB 360	2/1	1500	74	740x320x660 29x12.5x25.7	39 86
CCS 50-268 M	1121460100 8020119112250	50	250	8.8	15	10	145	2	1,5	AB 268	2/1	1240	72	1010x338x690 39.4x14x27	53 116
CCS 50-360 M	1121460182 8020119075500	50	350	12.4	21	10	145	3	2,2	AB 360	2/1	1500	74	1010x338x690 39.4x14x27	55 121
400/50/3 ■															
CCS 25-268	1121460027 8020119112243	24	250	8.8	15	10	145	2	1,5	AB 268	2/1	1240	72	740x320x660 29x12.5x25.7	37 81.5
CCS 25-360	1121460042 8020119075487	24	350	12.4	21	10	145	3	2,2	AB 360	2/1	1500	74	740x320x660 29x12.5x25.7	39 86
CCS 50-268	1121460101 8020119112267	50	250	8.8	15	10	145	2	1,5	AB 268	2/1	1240	72	1010x338x690 39.4x14x27	53 116
CCS 50-360	1121460198 8020119075517	50	350	12.4	21	10	145	3	2,2	AB 360	2/1	1500	74	1010x338x690 39.4x14x27	55 121

CCS 100



Type	Code									LxPxH					
230/50/1 ▲	EAN CODE	I	l/min	CFM	m³/h	bar	psi	HP	kW	Grup. Pump	Cil. St.	min-1	dB (A)	mm in	kg lb
CCS 100-268 M	1121460200 8020119112274	100	250	8.8	15	10	145	2	1,5	AB 268	2/1	1240	72	1100x400x780 42.9x15.6x30.4	63 139
CCS 100-360 M	1121460354 8020119075524	100	350	12.4	21	10	145	3	2,2	AB 360	2/1	1500	74	1100x400x780 42.9x15.6x30.4	65 143
400/50/3 ■															
CCS 100-268	1121460201 8020119112281	100	250	8.8	15	10	145	2	1,5	AB 268	2/1	1240	72	1100x400x780 42.9x15.6x30.4	63 139

TOTEM CCS



Type	Code									LxPxH					
230/50/1 ▲	EAN CODE	I	l/min	CFM	m³/h	bar	psi	HP	kW	Grup. Pump	Cil. St.	min-1	dB (A)	mm in	kg lb
TOTEM CCS 268 M	1121430004 8020119112298	90	250	8.8	15	10	145	2	1,5	AB 268	2/1	1240	72	510x510x1150 20x20x45	53 117
TOTEM CCS 360 M	1121430001 8020119075548	90	350	12.4	21	10	145	3	2,2	AB 360	2/1	1500	74	510x510x1150 20x20x45	55 121
400/50/3 ■															
TOTEM CCS 268	1121430005 8020119112304	90	250	8.8	15	10	145	2	1,5	AB 268	2/1	1240	72	510x510x1150 20x20x45	53 117
TOTEM CCS 360	1121430002 8020119075555	90	350	12.4	21	10	145	3	2,2	AB 360	2/1	1500	74	510x510x1150 20x20x45	55 121

AB 25 - AB 50

AB 100 - AB 150

Compressori d'aria con trasmissione a cinghia

Belt driven air compressors



- /// Pressostato con protezione da sovraccarico
Pressure switch with overload protection
- /// Tubi di raffreddamento
Cooling pipes
- /// Cilindro in ghisa
Cast iron cylinder
- /// Manico ergonomico
Ergonomic handle
- /// Piedini antiurto
Solid shock absorber feet
- /// Spia olio di grandi dimensioni
Larger oil glass
- /// Ruote in gomma
Rubber wheels
- /// Regolatore di pressione
Pressure regulator
- /// Doppio manometro
Double gauge

///
AB 100/360



AB 200 - AB 200 F

Compressori d'aria con trasmissione a cinghia

Belt driven air compressors



///
Filtro-regolatore
di pressione
Pressure regulator-Filter

///
Tubi di raffreddamento
Cooling pipes

///
Cilindro in ghisa
Cast iron cylinder

///
Ridotto livello sonoro
Low noise operation

///
Pressostato con
protezione da
sovraccarico
*Pressure switch with
overload protection feet*

///
Manico ergonomico
Ergonomic handle
Larger oil glass

///
Ruota pivotante
Swivel wheel

///
Spia olio di grandi
dimensioni
Larger oil glass

///
Ruote in gomma
Rubber wheels

///
AB 200/515



AB 200



Type	Code									LxPxH						
		EAN CODE	I	l/min	CFM	m³/h	bar	psi	HP	kW	Grup. Pump	Cil. St.	min-1	dB (A)	mm in	kg lb
230/50/1 ▲																
AB 200-268 M	1121431017	8020119112335	200	250	8.8	15	10	145	2	1,5	AB 268	2/1	1240	72	1460x640x1140 56.9x24.9x44.5	100 220
AB 200-348M	1121432005	8024900722581	200	260	9.2	15,6	10	145	3	2,2	AB 348	2/1	1300	74	1100x400x830 42.9x15.6x32.4	64 141
AB 200-360 M	1121483010	8020119058961	200	350	12.4	21	10	145	3	2,2	AB 360	2/1	1500	74	1460x640x1140 56.9x24.9x44.5	102 224
400/50/3 ■																
AB 200-348	1121436001	on request	200	260	9.2	15,6	10	145	3	2,2	AB 348	2/1	1300	74	1100x400x830 42.9x15.6x32.4	64 141
AB 200-360	1121486002	8020119059333	200	350	12.4	21	10	145	3	2,2	AB 360	2/1	1500	74	1460x640x1140 56.9x24.9x44.5	102 224
AB 200-415	1121491011	8020119087626	200	400	14.1	24	10	145	3	2,2	AB 515	2/1	1000	76	1460x460x1140 57.5x17.9x44.4	109 240
AB 200-515	1121491001	8020119087633	200	510	18.2	30,6	10	145	4	3	AB 515	2/1	1280	78	1460x460x1140 57.5x17.9x44.4	125 275
AB 200-498	1121550200	8020119105702	200	540	19	32,4	10	145	4	3	AB 598	2/2	1170	74	1460x460x1140 57.5x17.9x44.4	140 308
AB 200-538	1121560100	8020119107096	200	520	18.3	31,2	10	145	4	3	AB 678	2/2	800	71	1460x460x1140 57.5x17.9x44.4	150 330

AB 200 F



Type	Code									LxPxH						
		EAN CODE	I	l/min	CFM	m³/h	bar	psi	HP	kW	Grup. Pump	Cil. St.	min-1	dB (A)	mm in	kg lb
400/50/3 ■																
AB 200-415 F	1121491040	8020119091982	200	400	14.1	24	10	145	3	2,2	AB 515	2/1	1000	76	1460x460x1140 57.5x17.9x44.4	110 242.5
AB 200-425 TF	1121540806	8024900725858	200	440	15.5	26,4	10	145	4	3	AB 525	2/2	1280	72	1460x460x1140 57.5x17.9x44.4	109 240.3
AB 200-425 TF 15B	1121490676	on request	200	440	15.5	26,4	15	217	4	3	AB 525	2/2	1280	72	1460x460x1140 57.5x17.9x44.4	109 240.3
AB 200-515 F	1121540801	8020119092224	200	510	18.2	30,6	10	145	4	3	AB 515	2/1	1280	78	1460x460x1140 57.5x17.9x44.4	115 253
AB 200-498 F ◇	1121550204	8020119109809	200	540	19	32,4	10	145	4	3	AB 598	2/2	1170	74	1460x460x1140 57.5x17.9x44.4	138 304
AB 200-538 F ◇	1121560102	8020119109830	200	520	18.3	31,2	10	145	4	3	AB 678	2/2	800	71	1460x460x1140 57.5x17.9x44.4	148 326
AB 200-598 F ◇	1121550205	8020119109816	200	600	21.1	35,9	10	145	5,5	4	AB 598	2/2	1270	75	1460x460x1140 57.5x17.9x44.4	150 330

AB 300 - AB 300 F AB 500 F

Compressori d'aria con trasmissione a cinghia

Belt driven air compressors



///
AB 300/598



///
AB 300/858 F

- /// Pressostato con protezione da sovraccarico
Pressure switch with overload protection
- /// Cilindro in ghisa
Cast iron cylinder
- /// Ridotto livello sonoro
Low noise operation
- /// Tubi di raffreddamento
Cooling pipes
- /// Lubrificato ad olio
Oil lubricated
- /// Spia olio di grandi dimensioni
Larger oil glass
- /// Coperchio dei cuscinetti in metallo
Metal bearing cover
- /// Doppio manometro
Double gauge



///
AB 500/858 F



AB 300

Type	Code											LxPxH				
230/50/3 ■																
AB 300-498 15B	1121550599	8020119126172	540	19	32,4	15	217	4	3	AB 598	2/2	1170	74	1600x560x1040 62.4x22x40.9	145 319	
400/50/3 ■																
AB 300-515	1121491009	8020119087657	270	510	18.2	30,6	10	145	4	3	AB 515	2/1	1280	78	1600x560x1040 62.4x22x40.9	140 308
AB 300-425	1121490802	8020119087671	270	440	15.5	26,4	10	145	4	3	AB 525	2/2	1280	72	1600x560x1040 62.4x22x40.9	140 308
AB 300-525	1121490803	8020119087688	270	490	17.3	29,4	10	145	5,5	4	AB 525	2/2	1440	76	1600x560x1040 62.4x22x40.9	140 308
AB 300-498	1121550503	8020119105719	270	540	19	32,4	10	145	4	3	AB 598	2/2	1170	74	1600x560x1040 62.4x22x40.9	145 319
AB 300-538 ◇	1121560309	8020119109847	270	520	18.3	31,2	10	145	4	3	AB 678	2/2	800	71	1600x560x1040 62.4x22x40.9	145 319
AB 300-598 ○◇	1121550505	8020119105733	270	600	21.1	35,9	10	145	5,5	4	AB 598	2/2	1270	75	1600x560x1040 62.4x22x40.9	145 319
AB 300-678 ○◇	1121560300	8020119107102	270	650	23	39	10	145	5,5	4	AB 678	2/2	1000	74	1600x560x1040 62.4x22x40.9	150 330
AB 300-808	1121550509	8020119107591	270	800	28.2	48	10	145	7,5	5,5	AB 808	2/2	1350	76	1600x560x1040 62.4x22x40.9	148 326.2
AB 300-808 15B○	1121550656	8020119149980	270	800	28.2	48	15	217	7,5	5,5	AB 808	2/2	1350	76	1600x560x1040 62.4x22x40.9	148 326.2
AB 300-858 ○◇	1121570300	8020119107164	270	830	29.3	50	10	145	7,5	5,5	AB 858	2/2	1280	76	1600x560x1040 62.4x22x40.9	152 335

AB 300 F

Type	Code											LxPxH				
400/50/3 ■																
		EAN CODE	<i>I</i>	<i>l/min</i>	<i>CFM</i>	<i>m³/h</i>	<i>bar</i>	<i>psi</i>	<i>HP</i>	<i>kW</i>	<i>Grup. Pump</i>	<i>Cil. St.</i>	<i>min-1</i>	<i>dB (A)</i>	<i>mm in</i>	<i>kg lb</i>
AB 300-515 F	1121491018	8020119090510	270	510	18.2	30,6	10	145	4	3	AB 515	2/1	1280	78	1600x560x1040 62.4x22x40.9	138 304
AB 300-525 TF	1121540008	8020119090503	270	490	17.3	29,4	10	145	5,5	4	AB 525	2/2	1440	76	1600x560x1040 62.4x22x40.9	143 308
AB 300-498 F ◇	1121550525	8020119109878	270	540	19	32,4	10	145	4	3	AB 598	2/2	1170	74	1600x560x1040 62.4x22x40.9	143 315
AB 300-538 F ◇	1121560310	8020119109854	270	520	18.3	31,2	10	145	4	3	AB 678	2/2	800	71	1600x560x1040 62.4x22x40.9	143 315
AB 300-598 F ○◇	1121550526	8020119109823	270	600	21.1	35,9	10	145	5,5	4	AB 598	2/2	1270	75	1600x560x1040 62.4x22x40.9	143 315
AB 300-678 F ○◇	1121560311	8020119109861	270	650	23	39	10	145	5,5	4	AB 678	2/2	1000	74	1600x560x1040 62.4x22x40.9	148 326
AB 300-808 F	1121550536	8020119111819	270	800	28.2	48	10	145	7,5	5,5	AB 808	2/2	1350	76	1600x560x1040 62.4x22x40.9	146 322
AB 300-858 F ○◇	1121570307	8020119109885	270	830	29.3	50	10	145	7,5	5,5	AB 858	2/2	1280	76	1600x560x1040 62.4x22x40.9	150 330
AB 300-858 15B○	1121570308	8020119110225	270	830	29.3	50	15	217	7,5	5,5	AB 858	2/2	1280	76	1600x560x1040 62.4x22x40.9	150 330
AB 300-998 15B	1121580120	8020119128589	270	830	29.3	50	15	217	10	7,5	AB 858	2/2	1280	76	1600x560x1040 62.4x22x40.9	150 330

AB 500 F

Type	Code											LxPxH				
400/50/3 ■																
		EAN CODE	<i>I</i>	<i>l/min</i>	<i>CFM</i>	<i>m³/h</i>	<i>bar</i>	<i>psi</i>	<i>HP</i>	<i>kW</i>	<i>Grup. Pump</i>	<i>Cil. St.</i>	<i>min-1</i>	<i>dB (A)</i>	<i>mm in</i>	<i>kg lb</i>
AB 500-525 F	1121540600	8020119089477	500	490	17.3	29,4	10	145	5,5	4	AB 525	2/2	1440	76	1970x590x1300 76.8x23x50.7	205 451
AB 500-598 F ○◇	1121550801	8020119105757	500	600	21.1	35,9	10	145	5,5	4	AB 598	2/2	1270	75	1970x590x1300 76.8x23x50.7	205 451
AB 500-678 F ○◇	1121560700	8020119107119	500	650	23	39	10	145	5,5	4	AB 678	2/2	1000	74	1970x590x1300 76.8x23x50.7	253 557
AB 500-808 F ○◇	1121550803	8020119107607	500	800	28.2	48	10	145	7,5	5,5	AB 808	2/2	1350	76	1970x590x1300 76.8x23x50.7	208 458.6
AB 500-808 15B	1121550874	8020119130346	500	589	20.8	35.3	15	217	7,5	5,5	AB 808	2/2	1350	76	1970x590x1300 76.8x23x50.7	208 458.6
AB 500-858 F ○◇	1121570700	8020119107171	500	830	29.3	50	10	145	7,5	5,5	AB 858	2/2	1280	76	1970x590x1300 76.8x23x50.7	255 562
AB 500-858 15B ○	1121570702	<i>on request</i>	500	589	20.8	35.3	15	217	7,5	5,5	AB 808	2/2	1350	76	1970x590x1300 76.8x23x50.7	255 562
AB 500-998 F ○◇	1121580300	8020119109649	500	1070	37.8	64.2	10	145	10	7,5	AB 998	2/2	1270	78	2080x710x1300 81.9x28x51.2	230 507
AB 500-988 15B○	1121580344	8020119116722	500	830	29.3	50	15	217	10	7,5	AB 998	2/2	1270	78	2080x710x1300 81.9x28x51.2	230 507
AB 500-1250 F ○◇	1121520800	8020119009338	500	1080	38	64,8	10	145	10	7,5	AB 1000	2/2	1080	77	1970x590x1300 76.8x23x50.7	270 595
AB 500-1250 14B*	1121520810	8020119077139	500	1070	37.7	64,2	14	203	10	7,5	AB 1000	2/2	1070	77	1970x590x1300 76.8x23x50.7	270 595

ABT 500 - ABT 900

ABV 300

Compressori d'aria con trasmissione a cinghia

Belt driven air compressors



///
ABT 500/1716



///
ABV 300/678

- ///
Spia olio di grandi dimensioni
Larger oil glass
- ///
Cilindro in ghisa
Cast iron cylinder
- ///
Asta livello olio
Oil dipstick
- ///
Ridotto livello sonoro
Low noise operation
- ///
Tubi di raffreddamento
Cooling pipes
- ///
Manometro
Pressure gauge
- ///
Pressostato con protezione da sovraccarico
Pressure switch with overload protection



ABT 500

Con centralina temporizzata
With control panel with timer



Type	Code										LxPxH					
400/50/3 ●	EAN CODE	I	l/min	CFM	m ³ /h	bar	psi	HP	kW	Grup. Pump	Cil. St.	min-1	dB (A)	mm in	kg lb	
ABT 500-996 ◇	1121550951	8020119105764	500	1080	38.1	64,8	10	145	4+4	3+3	AB 598	2/2	1170	77	2050x590x1170 80x23.1x45.6	425 936
ABT 500-1196 ◇	1121550952	8020119105771	500	1200	42.4	72	10	145	5,5+5,5	4+4	AB 598	2/2	1270	77	2050x590x1170 80x23.1x45.6	425 936
ABT 500-1356 ◇	1121560900	8020119107126	500	1300	46	78	10	145	5,5+5,5	4+4	AB 678	2/2	1000	76	2050x590x1170 80x23.1x45.6	482 1062
ABT 500-1716 ◇	1121570900	8020119107188	500	1660	58.6	100	10	145	7,5+7,5	5,5+5,5	AB 858	2/2	1280	78	2050x590x1170 80x23.1x45.6	517 1139

ABT 900

Con centralina temporizzata
With control panel with timer



Type	Code										LxPxH					
400/50/3 ●	EAN CODE	I	l/min	CFM	m ³ /h	bar	psi	HP	kW	Grup. Pump	Cil. St.	min-1	dB (A)	mm in	kg lb	
ABT 900-1716	1121570901	8020119109472	900	1660	58.6	100	10	145	7,5+7,5	5,5+5,5	AB 858	2/2	1280	78	2150x800x1600 84x31x45.6	597 1316
ABT 900-1996	1121580902	8020119085646	900	2140	75.6	128,4	10	145	10+10	7,5+7,5	AB 998	2/2	1270	78	2150x800x1600 84x31x45.6	607 1338

ABV 300



Type	Code										LxPxH					
230/50/1 ▲	EAN CODE	I	l/min	CFM	m ³ /h	bar	psi	HP	kW	Grup. Pump	Cil. St.	min-1	dB (A)	mm in	kg lb	
ABV 300-360 M	1121520953	8020119075081	270	350	12.4	21	10	145	3	2,2	AB 360	2/1	1450	77	670x1850 26x72	120 265
400/50/3 ■																
ABV 300-498	1121550504	8020119105726	270	540	19	32,4	10	145	4	3	AB 598	2/2	1170	76	670x1850 26x72	155 341
ABV 300-598 ○	1121550506	8020119105740	270	600	21.1	35,9	10	145	5,5	4	AB 598	2/2	1270	75	670x1850 26x72	160 352
ABV 300-678 ○	1121560301	8020119107133	270	650	23	39	10	145	5,5	4	AB 678	2/2	1000	74	670x1850 26x72	180 396
ABV 300-858 ○	1121570301	8020119107195	270	830	29.3	50	10	145	7,5	5,5	AB 858	2/2	1280	76	670x1850 26x72	200 440

AB - LONG LIFE

Compressori d'aria con trasmissione a cinghia - LONG LIFE

Belt driven air compressors - LONG LIFE

- /// Manometro
Pressure gauge
- /// Pressostato con protezione da sovraccarico
Pressure switch with overload protection
- /// Contatore di funzionamento
Hour meter
- /// Cilindro in ghisa
Cast iron cylinder
- /// Bassa rumorosità - Bassa velocità
Low noise operation - Low speed
- /// Tubi di raffreddamento
Cooling pipes
- /// Asta livello olio
Oil dipstick
- /// Coperchio dei cuscinetti in metallo
Metal bearing cover
- /// Spia olio di grandi dimensioni
Larger oil glass



/// **LLD 500/7,5 F**



Rendimento

- Elevato rendimento grazie alla bassa velocità
- Ridotto consumo di olio, minori attriti

Livello sonoro

- Cilindri in ghisa
- Testata studiata con grandi alette per agevolare il raffreddamento
- Volano con pale elicoidali che concorrono ad ottenere un maggiore raffreddamento ed un minore livello sonoro

Maggior durata nel tempo

Riduzione delle vibrazioni, dovuta allo studio del design di pistoni e bielle, con perfetto bilanciamento dell'albero a gomito, per garantire una maggiore durata nel tempo

Motore

Classe di isolamento IP 54 sovradimensionato (EN 60034 - 1)

Pressostato

Trifase con protezione amperometrica (a partire dai 3 HP) e valvola di scarico sulla testa per agevolare la ripartenza del compressore

Serbatoio

Lamiera d'acciaio ad alta resistenza, verniciata con polveri epossidiche

Output

- High percentage of efficiency thanks to its low speed
- Reduced oil consumption

Noise level

- Cylinder in cast iron
- Head with large cooling fins
- Flywheel with helical blades. The combination of these three items contributes towards greater cooling and lower noise level

Longer life span

Reduction of vibrations due to the pistons and con rods which are perfectly balanced with the crankshaft, guaranteeing a greater service life of all the components over time

Motor

Insulation class IP 54 oversized (EN 60034 - 1)

Pressure switch

Three phase with amperometric protection (from 3 HP) and drain valve in the head to facilitate the restart of the compressor

Air receiver

Sheet steel painted with epoxy powder paint

AB - LONG LIFE

1 basso n°
di giri
low rpm



Type	Code									LxPxH						
		EAN CODE	l	l/min	CFM	m³/h	bar	psi	HP	kW	Grup. Pump	Cil. St.	min-1	dB (A)	mm in	kg lb
230/50/1 ▲ - 10 bar																
AB 100-360 LONG LIFE	1121486005	8020119074336	100	270	9.5	16	10	145	3	2,2	AB 360	2/1	1000	72	1100x400x830 42.9x15.6x32.4	64 141
AB 150-360 LONG LIFE	1121486019	8020119074343	150	270	9.5	16	10	145	3	2,2	AB 360	2/1	1000	72	1360x460x1060 53x17.9x41.3	86 190
AB 200-515 F LONG LIFE	1121520200	8020119090565	200	350	12.4	21	10	145	3	2,2	AB 515	2/1	980	76	1460x460x1000 57.5x17.9x39	110 243
400/50/3 ■																
AB 200-598 F LONG LIFE	1121520199	8020119109496	200	490	17.3	29,4	10	145	4	3	AB 598	2/2	1040	73	1460x460x1000 57.5x17.9x39	150 330
AB 300-678 F LONG LIFE ○	1121520367	8020119109519	270	600	21	36	10	145	5,5	4	AB 678	2/2	900	73	1600x560x1040 62.4x22x40.9	150 330
AB 300-988 F LONG LIFE ○	1121520382	8020119110027	270	750	26.5	45	10	145	10	7,5	AB 998	2/2	880	74	1600x560x1040 62.4x22x40.9	152 335
AB 500-988 F LONG LIFE ○	1121580349	8020119116111	500	750	26.5	45	10	145	10	7,5	AB 998	2/2	880	74	1970x590x1300 76.8x23x50.7	260 573
AB 500-998 F LONG LIFE ○	1121530155	8020119110058	500	985	34.8	59	10	145	10	7,5	AB 998	2/2	1170	76	1970x590x1300 76.8x23x50.7	270 595
AB 500-1250 F LONG LIFE ○	1121520835	8020119074398	500	1000	35.3	60	10	145	10	7,5	AB 1000	2/2	950	76	1970x590x1300 76.8x23x50.7	270 595
400/50/3 ■ - 14 bar																
AB 300-678 F LLD ○	1121520169	8020119110072	270	465	16.4	27,9	14	203	5,5	4	AB 678	2/2	700	72	1460x460x1000 57.5x17.9x39	150 330
AB 300-998 F LLD ○	1121520144	8020119110096	270	730	25.8	43,8	14	203	7,5	5,5	AB 998	2/2	850	73	1460x460x1000 57.5x17.9x39	152 335
AB 500-998 LLD ○	1121580351	8020119116135	500	730	25.8	43,8	14	203	7,5	5,5	AB 998	2/2	850	73	1970x590x1300 76.8x23x50.7	260 573
AB 500-998 LLD ○	1121530165	8020119110119	500	840	29.7	50,4	14	203	10	7,5	AB 998	2/2	1000	75	1970x590x1300 76.8x23x50.7	270 595
AB 500-1000 LLD ○	1121520836	8020119077368	500	820	29	49,2	14	203	10	7,5	AB 1000	2/2	780	75	1970x590x1300 76.8x23x50.7	290 639

MOTOCOMPRESSORI

PETROL ENGINE AIR COMPRESSORS



S1504 - PAC S15 S1520

Motocompressori

Petrol engine air compressors



POWERED by
HONDA™



///
S1504

///
Manico ergonomico
Ergonomic handle

///
Gruppo filtro riduttore e
lubrificatore
*Regulator filter unit
and lubricator*

///
Manometro
Pressure gauge

///
Motore Honda a 4
tempi
4-stroke Honda engine

///
Ruote di grandi
dimensioni per
facilitarne lo
spostamento
*Large wheels heightens
portability*

///
Doppio piede
con gommino
ammortizzante
*Double feet with rubber
shock absorber*

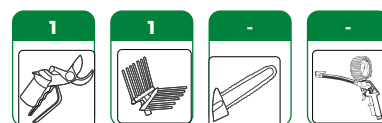
///
Valvola pneumatica di
comando e di ritegno
*Pneumatic control and
non-return valve*



///
S1520

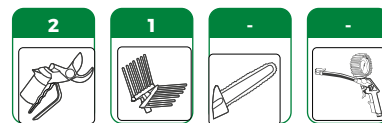


S1504



Type	Code																
		EAN CODE	l	l/min	CFM	m ³ /h	bar	psi	Type	HP	Grup. Pump	Cil. St.	min-1	dB (A)	mm in	kg lb	
S1504	1121440632	8020119112120	4	275	9.7	16,5	10	145	GP 160	5	S 15	1/1	3400	76	445x520x435 17.4x20.3x16.7	22 49	

S1520



Type	Code																
		EAN CODE	l	l/min	CFM	m ³ /h	bar	psi	Type	HP	Grup. Pump	Cil. St.	min-1	dB (A)	mm in	kg lb	
S1520	1121440638	8020119112106	20	275	9.7	16,5	10	145	GP 160	5	S 15	1/1	3400	76	600x490x850 23.4x19x33.2	35,5 78	

S360/22

Motocompressori

Petrol engine air compressors



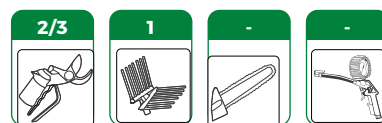
POWERED by HONDA™



- ///
Avviamento facilitato
Easy start-up
- ///
Motore Honda a 4
tempi
4-stroke Honda engine
- ///
Gruppo pompante a
2 pistoni e cilindro in
ghisa integrale
*Pumping unit with 2
pistons and built-in cast
iron cylinder*
- ///
Valvola pneumatica di
comando e di ritegno
*Pneumatic control
and non-return valve*
- ///
Ruote di grandi
dimensioni per
facilitarne lo
spostamento
*Large wheels heightens
portability*



S360/22



Type	Code														LxPxH	
	EAN CODE	l	l/min	CFM	m ³ /h	bar	psi	Type	HP	Grup. Pump	Cil. St.	min-1	dB (A)	mm in	kg lb	
S360/22	1121440659	8020119113387	22	290	10.5	17,4	10	145	GP 160	5	AB 360	1/1	1260	76	710x490x850 27.7x19x33.2	46 101

AGRI 515/24

AGRI 65 - AGRI 90

Motocompressori

Petrol engine air compressors



- /// Autoregolazione accelerazione
Self-adjusting acceleration function
- /// Motore Honda a 4 tempi omologato
Homologated 4-stroke Honda engine
- /// Gruppo pompante a 2 pistoni e cilindro in ghisa integrale
Pumping unit with 2 piston with cast iron cylinder
- /// Manico ergonomico
Ergonomic handle
- /// Valvola pneumatica di comando e di ritegno
Pneumatic control and non-return valve
- /// Manometro antiurto a bagno di glicerina
Shockproof gauge in glycerine bath
- /// Gruppo filtro riduttore e lubrificatore
Regulator filter unit and lubricator
- /// Doppio piede con gommino ammortizzante
Double feet with rubber shock absorber
- /// Ruote pneumatiche tassellate di grandi dimensioni
Large all-terrain pneumatic tyres
- /// Avviamento facilitato
Easy start-up



///
AGRI 515/24

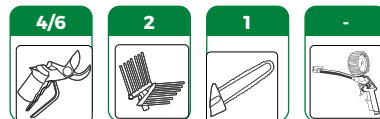


AGRI 515/24



Type	Code								HONDA						LxPxH	
		EAN CODE	I	l/min	CFM	m³/h	bar	psi	Type	HP	Grup. Pump	Cil. St.	min-1	dB (A)	mm in	kg lb
AGRI 515/24	1121440665	8020119096253	24	510	18.2	30,6	10	145	GX 160	5,5	AB 515	2/1	1280	76	1070x430x770 42x17x30.3	63 139

AGRI 65

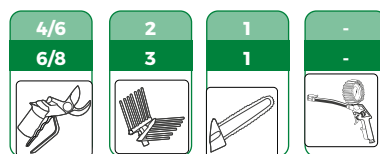


Type	Code								HONDA						LxPxH	
		EAN CODE	I	l/min	CFM	m³/h	bar	psi	Type	HP	Grup. Pump	Cil. St.	min-1	dB (A)	mm in	kg lb
AGRI 65	1121440733	8020119110195	11+11	540	19	32,4	10	145	GX 160	5,5	AB 598	2/2	1170	76	820x700x790 32x27.3x30.8	85 187

AGRI 90



AGRI 90/598
AGRI 90/678



Type	Code								HONDA						LxPxH	
		EAN CODE	I	l/min	CFM	m³/h	bar	psi	Type	HP	Grup. Pump	Cil. St.	min-1	dB (A)	mm in	kg lb
AGRI 90/598	1121440710	8020119110188	17+17	600	21.1	35,9	10	145	GX 270	9	AB 598	2/2	1270	76	1070x770x820 42x30x32	104 229
AGRI 90/678	1121440714	8020119110164	17+17	670	23.7	40,2	10	145	GX 270	9	AB 678	2/2	1035	76	1070x770x890 42x30x34.7	108 238

AGRI 75 DIESEL S 300/678 DIESEL

Motocompressori

Petrol engine air compressors



**POWERED by
YANMAR**



///
AGRI 75 DIESEL

///
Manico ergonomico
Ergonomic handle

///
Gruppo filtro riduttore e
lubrificatore
*Regulator filter unit
and lubricator*

///
Valvola pneumatica di
comando e di ritegno
*Pneumatic control and
non-return valve*

///
Ruote pneumatiche
tassellate di grandi
dimensioni
*Large all-terrain
pneumatic tyres*

///
Manometro
Pressure gauge

///
Doppio piede
con gommino
ammortizzante
*Double feet with rubber
shock absorber*

///
Gruppo pompante a
2 pistoni e cilindro in
ghisa integrale
*Pumping unit with 2
piston with cast iron
cylinder*

///
Motore Yanmar
Yanmar engine

///
Ruote in gomma
Rubber wheels

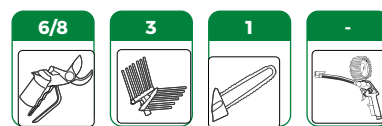
///
Ruota pivotante
Swivel wheel



///
S 300/678 DIESEL

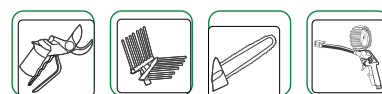


AGRI 75 DIESEL



Type	Code									LxPxH					
		EAN CODE	l	l/min	CFM	m ³ /h	bar	psi	HP	Grup. Pump	Cil. St.	min-1	dB (A)	mm in	kg lb
AGRI 75 DIESEL	1121440719	8020119110171	17+17	650	23	39	10	145	7,7	AB 678	2/2	950	76	1070x770x880 42x30x34.3	118 260

S 300/678 DIESEL



Type	Code									LxPxH					
		EAN CODE	l	l/min	CFM	m ³ /h	bar	psi	HP	Grup. Pump	Cil. St.	min-1	dB (A)	mm in	kg lb
S 300/678 DIESEL	1121440832	8020119111420	270	650	23	39	10	145	7,7	AB 678	2/2	950	76	1600x500x1040 63x19.7x44.9	160 353

S50 - S100 - S200 - S300 - S500

Motocompressori

Petrol engine air compressors



POWERED by
HONDA™



///
S 200/515



///
S 100/360

///
Avviamento facilitato
Easy start-up

///
Autoregolazione
accelerazione
*Self-adjusting
acceleration function*

///
Motore Honda
Honda engine

///
Manico ergonomico
Ergonomic handle

///
Gruppo pompante
e cilindro in ghisa
integrale
*Pumping unit and
built-in cast iron
cylinder*

///
Ruota pivotante
Swivel wheel

///
Ruote in gomma
Rubber wheels



S50 - S100 - S200
S300 - S500



Type	Code	EAN CODE	L		CFM		m³/h		bar		psi		Type		HP	Grup. Pump	Cil. St.	min-1	dB (A)	LxPxH	
			l	l/min	CFM	m³/h	bar	psi	Type	HP	mm	kg									
S50/268	1121440847	8020119112939	50	250	8.8	15	10	145	GP 160	5	AB 268	2/1	1240	76	1010x360x750	55	39.8x14x29.5	121			
S100/360	1121440848	8020119112946	100	350	12.4	21	10	145	GP 160	5	AB 360	2/1	1500	77	1100x400x850	65	43.3x15.7x33.5	143			
S200/360	1121440829	8020119112953	200	350	12.4	21	10	145	GP 160	5	AB 360	2/1	1500	77	1460x460x1140	110	57.5x18.1x44.9	243			
S200/515	1121440751	8020119096079	200	510	18.2	30,6	10	145	GX 160	5,5	AB 515	2/1	1280	78	1460x460x1140	150	57.5x18.1x44.9	331			
S300/598	1121440752	8020119110607	270	600	21.1	35,9	10	145	GX 270	9	AB 598	2/2	1270	77	1600x560x1230	200	63x22x48.2	441			

MSU 598 - MSU 678

Motocompressori

Petrol engine air compressors

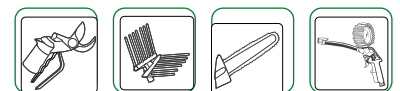


POWERED by
LOMBARDINI

///
Asta livello olio
Oil dipstick
///
Gruppo pompante alta
prestazione
*High performances
pumps*
///
Generatore mono o
trifase
*Single or three phases
generator*
///
POWERED by
LOMBARDINI
///
Riduttore integrato
*Integrated pressure
reducer*
///
Doppio manometro
Double gauge
///
Uscita diretta
Direct air outlet
///
Serbatoio 200 Lt
approvato CE 15 bar
*200 Lt tank at 15 bar CE
approved*



- Studiato per officine mobili
- Avviamento a strappo o elettrico
- Motori Diesel LOMBARDINI
- *Designed for mobile workshops*
- *Electric or manual starting*
- *LOMBARDINI Diesel Engine*



Type	Code									LxPxH					
	EAN CODE	I	/min Disp.	CFM	m ³ /h	bar	psi	HP	Grup. Pump	Cil. St.	min-1	dB (A)	mm in	kg lb	
MSU 598/200 AE * ○	1121440859	8020119121085	200	420	14.8	25.2	14	203	11	AB 598	2/2	890	76	1460x460x1140 57.5x18.1x44.9	200 441

- * Generatore trifase e monofase (5,5 kVA trifase - 3 kVA max monofase) / *Three and single phase generator (5,5 kVA three phase - 3 kVA max single phase)*
- Generatore monofase (2,2 kVA) / *Single phase generator (2,2 kVA)*
- Versioni con avviamento elettrico / *Electric start versions*

MSU 998

Motocompressori

Petrol engine air compressors











- ///
Serbatoio 90 L approvato CE 13 bar
90 L tank at 13 bar CE approved
- ///
Gruppo filtro riduttore / lubrificatore
Filter reducer / lubricator unit
- ///
Doppio arrotolatore tubo:
a) 1x ø1/2-16 mt / b) 1x ø3/8-21 mt
*Double hose reel:
a) 1x ø1/2-16 mt / b) 1x ø3/8-21 mt*
- ///
Presa elettrica trifase V. 400/50 (rosso) 6 kVA
Three-phase V. 400/50 (red) electric plug 6 kVA
- ///
Presa elettrica monofase V. 230/50 (blu) 2 kVA
Mono-phase V. 230/50 (blue) 2 kVA
- ///
Pannello di controllo / accensione motore con avviamento diretto
Motor starter / panel control with electric starter
- ///
Cabina insonorizzata con pannelli in acciaio verniciato
Soundproof booth with steel painted panels
- ///
Batteria elettrica per l'accensione del motore
Electric battery for motor start
- ///
Serbatoio carburante 22 lt
Fuel tank 22 lt
- ///
Filtro industriale esterno per motore diesel (facile manutenzione)
External industrial filter for petrol engine (easy maintenance)
- ///
Telaio in acciaio
Solid steel chassis



Unità multifunzionale di servizio, integra compressore d'aria, generatore di corrente e motore diesel in una unica cabina insonorizzata.

Multifunctional service unit, equipped with air compressor, power generator and diesel engine in a unique noise proofed cabinet.



Type	Code									LxPxH				
	EAN CODE	I	l/min	CFM	m ³ /h	bar	psi	HP	Grup. Pump	Cil. St.	min-1	dB (A)	mm in	kg lb
MSU 998	1121440828 8020119114148	90	765	27	45.9	12	174	17	AB 998	2/2	900	76	810x860x1690 31.9x33.8x66.5	378 833