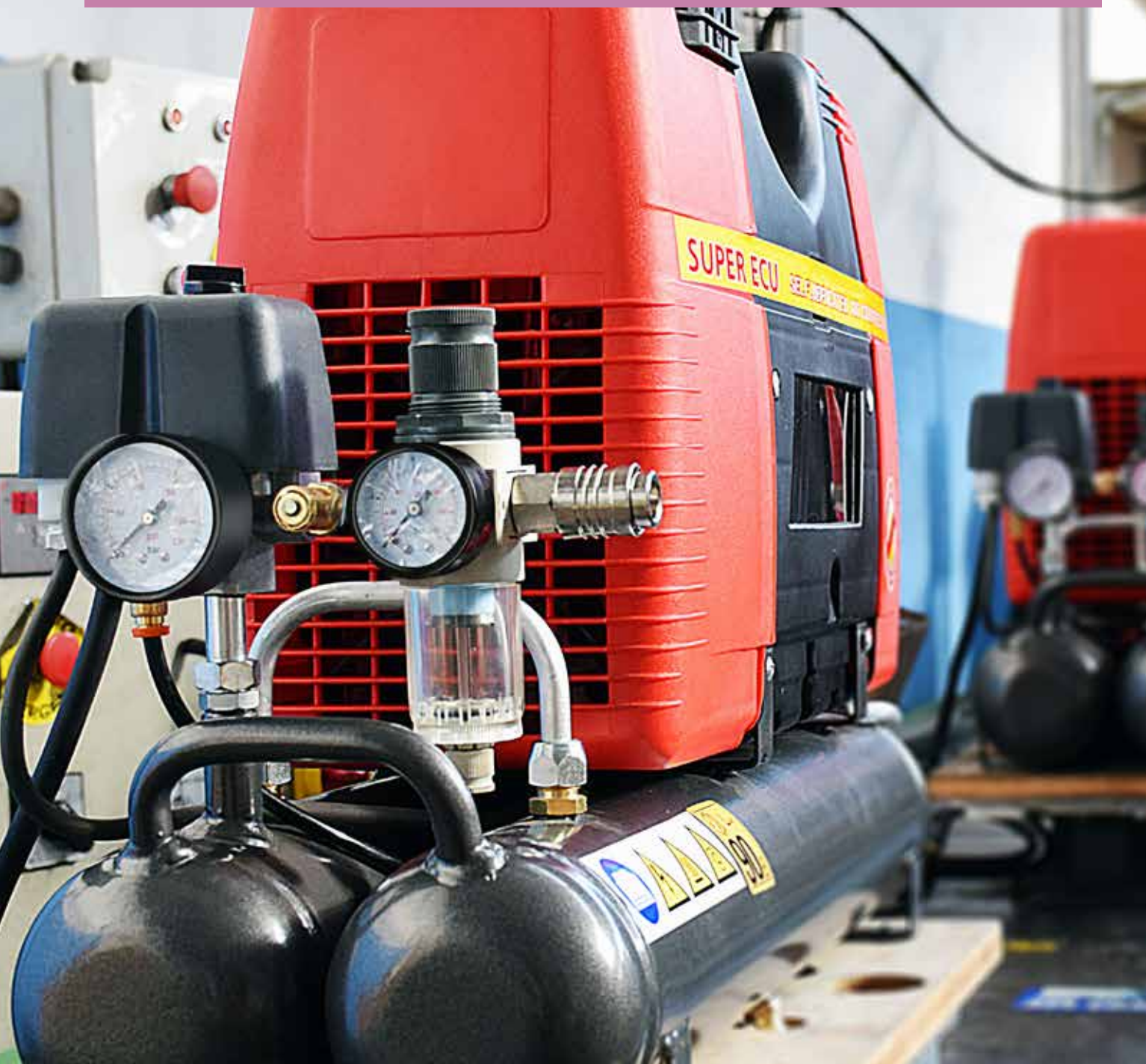


COMPRESSORI D'ARIA COASSIALI

DIRECT DRIVEN AIR COMPRESSORS



///

**Eroi del
fai-da-te**

///

DIY heroes

AIRBOX²

Multifunctional oil free unit



Compressori d'aria senza olio

Oil free air compressors



///
**AIRBOX²
STORAGE**



///
**AIRBOX²
COMPRESSOR**



///
AIRBOX² TRAY

///
Capiente
Capable storage
///
Doppio manometro
Double gauge
///
Uscita aria universale
Universal air outlet
///
Regolatore di pressione
Pressur regulator
///
Interruttore on-off
On-off switch
///
Movimento a 360°
360° free motion
///
4 ruote pivotanti
4 castor wheels

Maniglia ergonomica
Ergonomic handle



AIRBOX² AIR COMPRESSOR

Type	Code														
		EAN CODE	l	l/min	CFM	m³/h	bar	psi	Watt	Grup. Pump	Cil. St.	min-1	dB (A)	mm in	kg lb
AIRBOX ² COMPRESSOR	1121010010	on request	6	160	5.7	9,6	8	116	1100 Peak	F3001	1/1	2450	68	396x296x322 15.6x11.6x12.6	12,7 28
AIRBOX ² - 3 COMBY	1121010011	8020119145128	6	160	5.7	9,6	8	116	1100 Peak	F3001	1/1	2450	68	520x360x618 20.4x14.1x24.3	16,8 37

EASY - BATAIR

6 L Oil Free



Compressori d'aria coassiali senza olio

Oil free direct driven air compressors



///
EASY 1100

- ///
Regolatore di pressione
Pressure regulator
- ///
Uscita aria universale
Universal air outlet
- ///
Carenatura per una completa protezione
Shroud for a complete fully protection
- ///
Senza olio
Oil free
- ///
Piedini antivibrazione
Antivibrating feet
- ///
Ganci accessori
Tool hooks
- ///
Doppio manometro
Double gauge
- ///
Protezione totale
Totally protected
- ///
Uscita aria universale
Universal air outlet
- ///
Interruttore on/of
On-off switch



///
BATAIR

Tracolla
Belt



Manico ergonomico
Ergonomic handle



EASY



Optional AIR KIT



Type	Code													LxPxH	
230/50/1 △		EAN CODE	l	l/min	CFM	m³/h	bar	psi	Watt	Grup. Pump	Cil. St.	min-1	dB (A)	mm in	kg lb
EASY 1100	1129100572	8020119133743	6	160	5.6	9,6	8	116	1100 Peak	F3001	1/1	2450	68	380x310x290 14.9x12.2x11.4	10 22

BATAIR



Optional AIR KIT



Type	Code													LxPxH	
230/50/1 Δ	EAN CODE		l	l/min	CFM	m³/h	bar	psi	Watt	Grup. Pump	Cil. St.	min-1	dB (A)	mm in	kg lb
BATAIR	1129100988	8020119109489	6	160	5.7	9,6	8	116	1100 Peak	F 3001	1/1	2450	68	330x117x450 13x8.5x15.8	10 22
BATAIR + KIT	1129102154	8020119126523	6	160	5.7	9,6	8	116	1100 Peak	F 3001	1/1	2450	68	330x117x450 13x8.5x15.8	10 22

F3100 - F3100/6 - F3100/24 - F3100/50 F6000/50 - F6000/50V

Compressori d'aria coassiali senza olio

Oil free direct driven air compressors



///
F3100/6

///
Manico ergonomico
Ergonomic handle
///
Senza olio
Oil free
///
Solidi piedini antiurto
Solid shock absorber feet
///
Carenatura totalmente chiusa per proteggere i componenti da danni e polvere
Totally enclosed shroud to protect components from damages and dust
///
2 cilindri
2 Cylinder
///
Ruote in gomma
Rubber wheels



///
F6000/50V

Roll bar per la protezione dei manometri e del regolatore di pressione

Roll bar to protect gauges and pressure switch



F3100 - F3100/6 - F3100/24 - F3100/50



Type	Code											LxPxH			
230/50/1 Δ	EAN CODE	I	l/min	CFM	m³/h	bar	psi	Watt	Grup. Pump	Cil. St.	min-1	dB (A)	mm in	kg lb	
F3100 + KIT	1129102240	8020119030776	-	160	5.7	9,6	8	116	1100 Peak	F 3001	1/1	2450	68	320x220x330 12.5x8.5x13	5 11
F3100/6	1129110096	8020119118931	6	160	5.7	9,6	8	116	1100 Peak	F 3001	1/1	2450	68	360x300x480 14x11.7x18.7	11 24.2
F3100/24	1129110097	8020119123201	24	160	5.7	9,6	8	116	1100 Peak	F 3001	1/1	2450	68	610x320x590 23.7x12.5x23.2	18 37.7
F3100/50	1120036839	8020119136140	50	160	5.7	9,6	8	116	1100 Peak	F 3001	1/1	2450	68	800x420x700 31.5x16.5x27.6	22 48

F6000/50 - F6000/50V



Type	Code										LxPxH				
230/50/1 Δ	EAN CODE	I	l/min	CFM	m³/h	bar	psi	Watt	Grup. Pump	Cil. St.	min-1	dB (A)	mm in	kg lb	
F6000/50	1121360450	8020119118474	50	320	11.4	19,2	8	116	2200 Peak	F 6000	2/1	2450	70	800x420x700 31.5x16.5x27.6	25 55
F6000/50V	1121430352	8020119136362	50	320	11.4	19,2	8	116	2200 Peak	F 6000	2/1	2450	70	430x480x975 16.9x18.8x38.3	26 58

ECU 201 - LEONARDO SUPERSILENT 59



Compressori d'aria coassiali senza olio

Oil free direct driven air compressors

///
Pressostato con
protezione da
sovraccarico
*Pressure switch with
overload protection*
///
Protezione totale
Totally protected
///
Solidi piedini antiurto
*Solid shock
absorber feet*
/// 4
Filtro + Riduttore
Filter + Pressure reducer
///
Doppio manometro
Double gauge
///
Senza olio
Oil free
///
Senza olio
Oil free
///
Scarico condensa
Condensate drainage



///
LEONARDO



///
ECU

Manico ergonomico
Ergonomic handle



ECU 201



Type	Code										LxPxH					
230/50/1 Δ	EAN CODE	I	l/min	CFM	m³/h	bar	psi	HP	kW	Grup. Pump	Cil. St.	min-1	dB (A)	mm in	kg lb	
ECU 201 HP 1,5	1121030001	8020119013007	6	205	7.3	12,3	8	116	1,5	1,1	F 205	1/1	2850	72	430x210x430 16.8x8.2x16.8	17 34

LEONARDO



Type	Code														LxPxH	
230/50/1 Δ	EAN CODE	I	l/min	CFM	m³/h	bar	psi	HP	kW	Grup. Pump	Cil. St.	min-1	dB (A)		mm in	kg lb
LEONARDO	1121030800	8020119013014	6	105	3,7	6,3	8	116	1	0,75	F 114	1/1	1450	61	430x210x430 16,8x8,2x16,8	18 36

SUPERSILENT 59

59dB(A)



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
SUPERSILENT 59	1129110085	8020119109717	24	160	5,7	9,6	8	116	0,75	0,56	F130	2/1	1450	59	610x300x580 24x11.8x22.8	23 50,7

SUPER ECU

SUPER ECU 22



Compressori d'aria coassiali senza olio

Oil free direct driven air compressors



///
SUPER ECU

///
Pressostato con
protezione da
sovraccarico
*Pressure switch with
overload protection*
///
Protezione totale
Totally protected
///
2 cilindri
2 Cylinder
///
Scarico condensa
Condensate drainage
///
Piedini antiurto
Solid shock
///
Filtro + Riduttore
*Filter + Pressure reducer
absorber feet*
///
Doppio manometro
Double gauge
///
Manico ergonomico
Ergonomic handle
///
Senza olio
Oil free
///
Ruote in gomma
Rubber wheels
///
Doppio piede
con gommino
ammortizzante
*Double feet with
rubber shock absorber*



///
SUPER ECU 22



SUPER ECU



Type	Code									LxPxH						
230/50/1 Δ		EAN CODE	l	l/min	CFM	m³/h	bar	psi	HP	kW	Grup. Pump	Cil. St.	min-1	dB (A)	mm in	kg lb
SUPER ECU	1121030200	8020119067086	9	200	7	12	10	145	2	1,5	FB 210	2/1	1450	67	630x210x440 24.6x8.2x17.2	24,5 53

SUPER ECU 22



Type	Code									LxPxH						
230/50/1 Δ		EAN CODE	l	l/min	CFM	m³/h	bar	psi	HP	kW	Grup. Pump	Cil. St.	min-1	dB (A)	mm in	kg lb
SUPER ECU 22	1121090250	8020119068267	22	200	7	12	10	145	2	1,5	FB 210	2/1	1450	67	690x460x940 27x20x36.7	37 81.6

F 201/24 - F 201/50 SUPER ECU 50



Compressori d'aria coassiali senza olio

Oil free direct driven air compressors



///
F 201/24

///
Carenatura per una completa protezione
Shroud for a complete fully protection
///
Pressostato con protezione da sovraccarico
Pressure switch with overload protection
///
Regolatore di pressione
Pressure regulator
///
Piedini antiurto
Solid shock absorber feet
///
Ruote in gomma
Rubber wheels
///
Senza olio
Oil free
///
Manico ergonomico
Ergonomic handle
///
Doppio manometro
Double gauge
///
Ruote di grandi dimensioni per facilitarne lo spostamento
Large wheels heightens portability
///
2 cilindri
2 Cylinder



///
SUPER ECU 50



F 201/24

F 201/50



///
F 201/24

///
F 201/50

Type	Code															
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	
F 201/24	1121210050	8020119087268	24	168	5.94	10	8	116	1,5	1,1	F 201	1/1	2850	77	610x320x590 23.7x12.5x23.2	19 41.9
F 201/50	1121360680	8020119087275	50	168	5.94	10	8	116	1,5	1,1	F 201	1/1	2850	77	800x420x700 31.5x16.5x27.6	27 59.5

SUPER ECU 50



Type	Code														LxPxH	
230/50/1 Δ		EAN CODE	I	l/min	CFM	m³/h	bar	psi	HP	kW	Grup. Pump	Cil. St.	min-1	dB (A)	mm in	kg lb
SUPER ECU 50	1121360701	8020119068373	50	200	7	12	10	145	2	1,5	FB 210	2/1	1450	67	780x450x710 30.4x15.8x27.7	40 88.2

COLIBRÌ COSMOS 225 - COSMOS 255



Compressori d'aria coassiali lubrificati

Lubricated direct driven air compressors

- ///
Protezione totale
Totally protected
- ///
Regolatore di pressione
Pressure regulator
- ///
Pressostato con protezione da sovraccarico
Pressure switch with overload protection
- ///
Piedini antiurto
Solid shock absorber feet
- ///
Motore coassiale con cilindro in ghisa
Direct driven with full cast iron cylinder
- ///
Carenatura in plastica a protezione delle parti calde ed in movimento
Plastic shroud protects hot and rotating parts
- ///
Manico ergonomico
Ergonomic handle
- ///
Doppio manometro
Double gauge
- ///
Ruote in gomma
Rubber wheels
- ///
Ampio carter olio per durare nel tempo
Large oil crankcase for long life operation



///
COLIBRÌ

Manico ergonomico
Ergonomic handle



///
COSMOS 225



COLIBRÌ



Type	Code															
230/50/1 Δ		EAN CODE	I	l/min	CFM	m³/h	bar	psi	HP	kW	Grup. Pump	Cil. St.	min-1	dB (A)	mm in	kg lb
COLIBRÌ 15	1121010252	8020119011935	3	85	3	5,1	15	218	0,75	0,56	GM 85/110	1/1	1420	62	285x450x480 11.2x17.6x18.8	18 39.7
COLIBRÌ 192	1013002000	on request	3	190	6.7	11,4	8	116	1,5	1,1	GM 192	1/1	2850	70	285x450x480 11.2x17.6x18.8	21 48.5

COSMOS 225



Type	Code															
230/50/1 Δ		EAN CODE	I	l/min	CFM	m³/h	bar	psi	HP	kW	Grup. Pump	Cil. St.	min-1	dB (A)	mm in	kg lb
COSMOS 225	1129102751	8020119138489	24	170	6	10,3	8	116	2	1,5	GM 148	1/1	2850	72	610x310x580 24x12.2x22.8	24 52.9

COSMOS 255



Type	Code															
230/50/1 Δ		EAN CODE	I	l/min	CFM	m³/h	bar	psi	HP	kW	Grup. Pump	Cil. St.	min-1	dB (A)	mm in	kg lb
COSMOS 255	1129102752	8020119138496	50	170	6	10,3	8	116	2	1,5	GM 148	1/1	2850	72	770x430x660 30.3x16.9x25.9	32 70.5

GM 245 - GM 302 MAGNUM GM



Compressori d'aria coassiali

Direct driven air compressors



///
GM 50/302

///
Motore coassiale con
cilindro in ghisa
*Direct driven with full
cast iron cylinder*

///
Carenatura in plastica
a protezione delle parti
calde ed in movimento
*Plastic shroud protects
hot and rotating parts*

///
Regolatore di pressione
Pressure regulator

///
Doppio manometro
Double gauge

///
Manico ergonomico
Ergonomic handle

///
Asta livello olio
Oil dipstick

///
Ampio carter olio per
durare nel tempo
*Large oil crankcase for
long life operation*

///
Ruote in gomma
Rubber wheels

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



///
MAGNUM GM 148

Pannello
Dashboard



GM 245

GM 302



Type	Code										LxPxH					
230/50/1 Δ	EAN CODE	I	l/min	CFM	m³/h	bar	psi	HP	kW	Grup. Pump	Cil. St.	min-1	dB (A)	mm in	kg lb	
GM 25-245	1129102753	8020119138502	24	250	8.8	15	10	145	2,5	1,8	GM 245	1/1	2850	73	630x320x620 24.6x12.5x24.1	28 56,7
GM 25-302	1129102754	8020119138519	24	290	10.2	17,4	10	145	3	2,2	GM 302	1/1	2850	73	630x320x620 24.6x12.5x24.1	29 64
GM 50-245	1129102755	8020119138526	50	250	8.8	15	10	145	2,5	1,8	GM 245	1/1	2850	73	940x320x700 36.7x12.5x27.3	49 108
GM 50-302	1129102756	8020119138533	50	290	10.2	17,4	10	145	3	2,2	GM 302	1/1	2850	73	940x320x700 36.7x12.5x27.3	50 110
GM 100-245	1121390608	8020119143711	100	250	8.8	15	10	145	2,5	1,8	GM 245	1/1	2850	73	1200x400x850 47x15.8x33.2	62 126
GM 100-302	1121390609	on request	100	290	10.2	17,4	10	145	3	2,2	GM 302	1/1	2850	73	1200x400x850 47x15.8x33.2	63 139

MAGNUM GM



Type	Code										LxPxH					
230/50/1 Δ		EAN CODE	I	l/min	CFM	m³/h	bar	psi	HP	kW	Grup. Pump	Cil. St.	min-1	dB (A)	mm in	kg lb
MAGNUM GM 148	1129102757	8020119138540	10	170	6	10,3	8	116	2	1,5	GM 146	1/1	2850	72	420x330x635 16.5x13x25.4	22 48,5
MAGNUM GM 245	1129102758	8020119138557	10	250	8.8	15	10	145	2,5	1,8	GM 245	1/1	2850	73	420x330x635 16.5x13x25.4	26 57,3

con pannello / with dashboard

SUPERMAGNUM GM SUPERMAGNUM VX



Compressori d'aria coassiali

Direct driven air compressors

- /// Motore coassiale con cilindro in ghisa
Direct driven with full cast iron cylinder
- /// Manico ergonomico
Ergonomic handle
- /// Carenatura in plastica a protezione delle parti calde ed in movimento
Plastic shroud protects hot and rotating parts
- /// Ampio carter olio per durare nel tempo
Large oil crankcase for long life operation
- /// Cilindro completamente in ghisa
Full cast iron twin cylinder
- /// Asta livello olio
Oil dipstick
- /// Ruote in gomma
Rubber wheels
- /// Doppio piede con gommino ammortizzante
Double feet with rubber shock absorber



///
**SUPERMAGNUM
GM 302**

///
**SUPERMAGNUM
VX 304**

Pannello
Dashboard



SUPERMAGNUM GM



Type	Code															
		EAN CODE	I	l/min	CFM	m³/h	bar	psi	HP	kW	Grup. Pump	Cil. St.	min-1	dB (A)	LxPxH mm in	kg lb
230/50/1 Δ																
SUPERMAGNUM GM 245	1129102759	8020119138564	20	250	8.8	15	10	145	2,5	1,8	GM 245	1/1	2850	73	520x430x790 20.3x16.8x31	34 75
SUPERMAGNUM GM 302	1129102760	8020119138571	20	290	10.2	17,4	10	145	3	2,2	GM 302	1/1	2850	73	520x430x790 20.3x16.8x31	35 77

con pannello / with dashboard

SUPERMAGNUM VX



Type	Code															
		EAN CODE	I	l/min	CFM	m³/h	bar	psi	HP	kW	Grup. Pump	Cil. St.	min-1	dB (A)	LxPxH mm in	kg lb
230/50/1 ▲*																
SUPERMAGNUM VS 255 *	1121090200	8020119109960	20	250	8.8	15	10	145	2,5	1,8	VS 254	2/1	1450	70	520x430x790 20.3x16.8x31	44 97
SUPERMAGNUM VX 255	1121090500	8020119010167	20	250	8.8	15	10	145	2,5	1,8	VX 255	2/1	1450	70	520x430x790 20.3x16.8x31	45 99.2
SUPERMAGNUM VX 304	1121090800	8020119109984	20	300	10.5	18	10	145	2,5	1,8	VX 304	2/1	1450	72	520x430x790 20.3x16.8x31	43 95
SUPERMAGNUM VX 360	1121090510	8020119109991	20	360	12.7	21,6	10	145	3	2,2	VX 360	2/1	2850	73	520x430x790 20.3x16.8x31	45 99.2

con pannello / with dashboard
* versione Oil free / Oil free version

VX 50 - VX 100

PONY VX - PROFI



Compressori d'aria coassiali

Direct driven air compressors

///
Asta livello olio
Oil dipstick
///
2 cilindri
2 Cylinder
///
Protezione totale
Totally protected
///
Regolatore di pressione
Pressure regulator
///
Doppio manometro
Double gauge
///
Ampio carter olio per
durare nel tempo
*Large oil crankcase for
long life operation*
///
Cilindro completamente
in ghisa
*Full cast iron twin
cylinder*
///
Protezione metallica
superiore
Upper metal protection
///
Pressostato
Pressure switch
///
2 uscite aria
2 x air outlet
///
Cruscotto metallico con
protezione
*Metal dashboard with
protection*
///
Ganci avvolgicavo
Hooks for electric cable
///
Doppio piede
con gommino
ammortizzante
*Double feet with rubber
shock absorber*
///
Ruote in gomma
Rubber wheels



///
VX 50/360



///
PROFI VX 304



VX 50 - VX 100



Type	Code															
230/50/1 ▲x		EAN CODE	I	l/min	CFM	m³/h	bar	psi	HP	kW	Grup. Pump	Cil. St.	min-1	dB (A)	LxPxH mm in	kg lb
VX 50-255	1121360600	8020119096550	50	250	8.8	15	10	145	2,5	1,8	VX 255	2/1	1450	72	800x380x680 31.5x15x27	62 137
VX 50-304	1121360200	8020119005781	50	300	10.5	18	10	145	2,5	1,8	VX 304	2/1	1450	72	800x380x680 31.5x15x27	60 132
VX 50-360	1121360009	8020119005781	50	360	12.7	21,6	10	145	3	2,2	VX 360	2/1	2850	73	800x380x680 31.5x15x27	62 137
VX 100-255	1121370400	8020119126486	100	300	10.5	18	10	145	2,5	1,8	VX 255	2/1	1450	72	1200x400x830 47x15.8x32.4	74 163
VX 100-304	1121370200	8020119010150	100	300	10.5	18	10	145	2,5	1,8	VX 304	2/1	1450	72	1200x400x830 47x15.8x32.4	72 159
VX 100-360	1121370001	8020119092767	100	360	12.7	21,6	10	145	3	2,2	VX 360	2/1	2850	73	1200x400x830 47x15.8x32.4	74 163

PONY VX



Type	Code															
230/50/1 ▲x		EAN CODE	I	l/min	CFM	m³/h	bar	psi	HP	kW	Grup. Pump	Cil. St.	min-1	dB (A)	LxPxH mm in	kg lb
PONY VS 255*	1121440360	on request	9,5+9,5	250	8.8	15	10	145	2,5	1,8	VS 255	2/1	1450	72	770x610x540 30x23.7x21	52 114
PONY VX 255	1121440400	8020119005835	9,5+9,5	250	8.8	15	10	145	2,5	1,8	VX 255	2/1	1450	72	770x610x540 30x23.7x21	52 114
PONY VX 304	1121440150	8020119017418	9,5+9,5	300	10.5	18	10	145	2,5	1,8	VX 304	2/1	1450	72	770x610x540 30x23.7x21	50 110
PONY VX 360	1121440060	8020119094587	9,5+9,5	360	12.7	21,6	10	145	3	2,2	VX 360	2/1	2850	73	770x610x540 30x23.7x21	45 99.2

* versione Oil free / Oil free version

PROFI



Type	Code															
230/50/1 ▲x		EAN CODE	I	l/min	CFM	m³/h	bar	psi	HP	kW	Grup. Pump	Cil. St.	min-1	dB (A)	LxPxH mm in	kg lb
PROFI GM302	1121440002	8020119128664	20	290	10.2	17,4	10	145	3	2,2	GM 302	1/1	2850	73	830x560x480 32.7x22x19	22 46.3
PROFI VX 304	1121440051	8020119126943	20	300	10.5	18	10	145	2,5	1,8	VX 304	2/1	1450	72	830x560x480 32.7x22x19	21 48.5