

2026



Garage Equipment Center

مركز معدات خدمة السيارات

حلول الهواء المضغوط



قطاعات أخرى نقوم بخدمتها



حلول مراكز الغسيل



حلول معدات النظافة



حلول معدات الإطارات



حلول معدات الميكانيكا



حلول معدات الزيوت والشحوم



حلول مراكز شحن الفريون



حلول مراكز الكهرباء



حلول الهواء المضغوط



هدود كومبروسورات Air Compressor Head Pump



Features

- Aluminum parts for effective air cooling.
- Large oil pan for efficient lubrication of the interiors.
- HD plov is made of high hardness material and a heavy duty plant.
- The compression part is made of highly hard-wearing cast.
- Greater capabilities than compressors and air compressors).
- Safe for long-term use.
- Specially manufactured for heavy-duty applications.
- Instantaneous cooling at all stages of air compression in the throat with a two-stage press

المميزات

Technical details

المواصفات الفنية



	Model	Liters/min	CFM	min-1	Cylinders	Stages	bar	psi	kW	HP	Code
⊙	B2800B	255	9	1250	1	2	10	145	1.5	2	802314
		320	11.6	1570			10	145	2.2	3	
⊙	B3800B	390	13.8	1100	1	2	10	145	2.2	3	802318
		480	16.9	1400			10	145	3	4	
⊙	B4900B	514	18.1	1400	2	2	11	160	3	4	802312
⊙	B5900B	653	23.3	1400	2	2	11	160	4	5.5	802315
⊙	B6000B	827	29.2	1400	2	2	11	160	5.5	7.5	8023111
⊙	B7000B	1210	42.7	1400	2	2	11	160	7.5	10	8023112
⊙	K18/c	539	19	1400	1	2	11	160	4	5.5	802226
⊙	K25	662	23.4	1280	2	2	11	160	4	5.5	802224
⊙	K30	872	31	1150	2	2	11	160	5.5	7.5	802221
⊙	K50	1240	43.8	1150	2	2	11	160	7.5	10	802222
⊙	K60	1745	61.5	1190	2	4	11	160	11	15	802223
⊙	K100	2148	75.68	1000	2	4	11	160	15	20	802225
⊙	NB7	840	29.7	1250	2	2	11	160	5.5	7.5	802317
⊙	NB10	1230	43.4	1250	2	2	11	160	7.5	10	802316



Air Series

هدود كومبروسورات

GEC Air Compressor Head Pump



Technical details

المواصفات الفنية

											
	<i>Model</i>	<i>Air Disp</i>	<i>R.P.M</i>	<i>Cylinders</i>	<i>Stages</i>	<i>bar</i>	<i>kW</i>	<i>HP</i>	<i>L x P x H cm</i>	<i>Kg</i>	<i>Code</i>
●	2055Z	280	1100	10	2	8	1.5	2	28x21x22	11	802811
●	2065.Jumbo	330	1100	10	2	10	2.2	3	31x24x32	13	802812
●	2070.Jumbo	500	1100	10	2	10	3	4	31x24x32	15	802813
●	2080Z	600	1100	10	2	10	4	5.5	38x29x40	28	802815
●	2090Z	760	1000	10	2	10	5.5	7.5	38x29x40	30	802816



Direct Driven Series

كومبريسور هواء Air Compressor



European Design

UP TO 15 bar

Copper Coils Inside

Features

المميزات



Heavy Duty service



High performances.



Energy saving.



Highest flow rates



Long life.



Low vibrations.

- Direct driven air compressors operate more efficiently, consuming less energy and saving on operating costs due to the uninterrupted power transition from the motor to the pump

Technical details

المواصفات الفنية

Model	Liters	Liters/min	CFM	min-1	Cylinders	Stages	bar	psi	kW	HP	Volt	Hz	L x P x H cm	Kg	Code
YK24-2HP	25	200	8.5	2.850	1	1	8	116	1.5	2	220	50	59x25x61	21	80151
YK2050-2HP	50	200	8.5	2.850	1	1	8	116	1.5	2	220	50	74x33x65	31	80152
YK50-3HP	50	400	14	2.850	1	1	8	116	2.2	3	220	50	74x38x71.5	40	801514
YK100-3HP	100	400	14	2.850	1	1	8	116	2.2	3	220	50	107x38x80	52	801515

GEC
AIR COMPRESSOR

Built In-Driven Series

كومبريسور هواء
Air Compressor



European Design 

UP TO 15 bar 

Copper Coils Inside 

Features

المميزات



Heavy Duty service



High performances.



Energy saving.



Highest flow rates



Long life.



Low vibrations.

- The belt driven air compressor is a good choice for different and heavy-duty applications as it is specially designed to give stable performance and long life. for the compressor

Technical details

المواصفات الفنية

															
Model	Liters	Liters/min	CFM	min-1	Cylinders	Stages	bar	psi	kW	HP	Volt	Hz	L x P x H cm	Kg	Code
● 50LTR-2055Z	50	280	8.8	1.250	2	1	10	145	1.5	2	220	50	82x38x75	50	801516
● 50LTR-2065J	50	400	11.8	1.500	2	1	10	145	2.2	3	220	50	82x38x75	55	80156

GEC
AIR COMPRESSOR

Built In-Driven Series

كومبريسور هواء Air Compressor



European Design

UP TO 15 bar

Copper Coils Inside

Features

المميزات



Heavy Duty service



High performances.



Energy saving.



Highest flow rates



Long life.



Low vibrations.

- The belt driven air compressor is a good choice for different and heavy-duty applications as it is specially designed to give stable performance and long life. for the compressor

Technical details

المواصفات الفنية

Model	Liters	Liters/min	CFM	min-1	Cylinders	Stages	bar	psi	kW	HP	Volt	Hz	L x P x H cm	Kg	Code
● 100LTR-2055Z	100	280	8.8	1.250	2	1	10	145	1.5	2	220	50	108x38x80	69	801517
● 100LTR-2065J	100	400	11.8	1.500	2	1	10	145	2.2	3	220	50	108x38x80	72	80157

GEC
AIR COMPRESSOR

Built In-Driven Series

كومبريسور هواء
Air Compressor



European Design 

UP TO 15 bar 

Copper Coils Inside 

Features

المميزات



Heavy Duty service



High performances.



Energy saving.



Highest flow rates



Long life.



Low vibrations.

- The belt driven air compressor is a good choice for different and heavy-duty applications as it is specially designed to give stable performance and long life. for the compressor

Technical details

المواصفات الفنية

Model	Liters	Liters/min	CFM	min-1	Cylinders	Stages	bar	psi	kW	HP	Volt	Hz	L x P x H cm	Kg	Code
● 200LTR-2055Z	200	300	11.3	1.500	2	1	10	145	1.5	2	220	50	150x50x103	105	80153
● 200LTR-2065J	200	450	11.6	1.550	2	1	10	145	2.2	3	220	50	150x50x103	115	801511

GEC
AIR COMPRESSOR

Built In-Driven Series

كومبريسور هواء
Air Compressor



European Design 

UP TO 15 bar 

Copper Coils Inside 

Features

المميزات



Heavy Duty service



High performances.



Energy saving.



Highest flow rates



Long life.



Low vibrations.

- The belt driven air compressor is a good choice for different and heavy-duty applications as it is specially designed to give stable performance and long life. for the compressor

Technical details

المواصفات الفنية

Model	Liters	Liters/min	CFM	min-1	Cylinders	Stages	bar	psi	kW	HP	Volt	Hz	L x P x H cm	Kg	Code
● 300LTR-2065J	300	420	11.6	1.550	2	1	10	145	2.2	3	220	50	155x50x103	130	80155
● 300LTR-20701J	200	460	11.6	1.550	2	1	10	145	2.2	3	220	50	155x50x103	130	80154

GEC
AIR COMPRESSOR

Built In-Driven Series

كومبريسور هواء
Air Compressor



Tank Cap.
200 Liter

European Design 

UP TO 15 bar 

Copper Coils Inside 

Features

المميزات



Heavy Duty service



High performances.



Energy saving.



Highest flow rates



Long life.



Low vibrations.

- The belt driven air compressor is a good choice for different and heavy-duty applications as it is specially designed to give stable performance and long life. for the compressor

Technical details

المواصفات الفنية

Model	Liters	Liters/min	CFM	min-1	Cylinders	Stages	bar	psi	kW	HP	Volt	Hz	L x P x H cm	Kg	Code
500LTR-2080Z	500	580	21.2	1.450	2	2	10	145	4	5.5	380	50	168x60x133	140	80158
500LTR-2080Z	500	650	30	1.150	2	2	10	145	5.5	7.5	380	50	168x60x132	145	801510
500LTR-2090Z	500	900	42	1.100	2	2	10	145	7.5	10	380	50	168x60x142	160	801512

shamal

Built In-Driven Series

كومبريسور هواء Air Compressor



European Design

UP TO 15 bar

Copper Coils Inside

Features

Made In Italy

المميزات



Heavy Duty service



High performances.



Energy saving.



Highest flow rates



Long life.



Low vibrations.

- The belt driven air compressor is a good choice for different and heavy-duty applications as it is specially designed to give stable performance and long life. for the compressor

Technical details

المواصفات الفنية

Model	Liters	Liters/min	CFM	min-1	Cylinders	Stages	bar	psi	kW	HP	Volt	Hz	L x P x H cm	Kg	Code
SB28-100CM2	100	255	9	1250	1	2	10	145	1.5	2	220	50	103x44x85	61	80122



Built In-Driven Series

كومبريسور هواء Air Compressor



European Design 

UP TO 15 bar 

Copper Coils Inside 

Features

 Made In Italy 

المميزات



Heavy Duty service



High performances.



Energy saving.



Highest flow rates



Long life.



Low vibrations.

- The belt driven air compressor is a good choice for different and heavy-duty applications as it is specially designed to give stable performance and long life. for the compressor

Technical details

المواصفات الفنية

															
Model	Liters	Liters/min	CFM	min-1	Cylinders	Stages	bar	psi	kW	HP	Volt	Hz	L x P x H cm	Kg	Code
● SB28-200CM3	200	330	11.6	1570	1	2	10	145	2.2	3	220	50	103x44x92	68	801221
● SB28-200FTV4	200	480	16.9	1400	1	2	10	145	3	4	380	50	76X60X198	143	80122



Built In-Driven Series

كومبريسور هواء Air Compressor



European Design

UP TO 15 bar

Copper Coils Inside

Features

Made In Italy

المميزات



Heavy Duty service



High performances.



Energy saving.



Highest flow rates



Long life.



Low vibrations.

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Technical details

المواصفات الفنية

Model	Liters	Liters/min	CFM	min-1	Cylinders	Stages	bar	psi	kW	HP	Volt	Hz	L x P x H cm	Kg	Code
● SB28-270CM3	270	390	13.8	1100	1	2	10	145	2.2	3	220	50	164x56x119	142	80126
● SB28-270CT	270	390	13.8	1100	1	2	10	145	2.2	3	220	50	164x56x119	142	801216

shamal

Heavy Duty Series

كومبريسور هواء Air Compressor

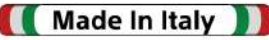


European Design 

UP TO 15 bar 

Copper Coils Inside 

Features

Made In Italy 

المميزات



Heavy Duty service



High performances.



Energy saving.



Highest flow rates



Long life.



Low vibrations.

- The belt driven air compressor is a good choice for different and heavy-duty applications as it is specially designed to give stable performance and long life. for the compressor

Technical details

المواصفات الفنية

															
Model	Liters	Liters/min	CFM	min-1	Cylinders	Stages	bar	psi	kW	HP	Volt	Hz	L x P x H cm	Kg	Code
● K30-500	500	582	20.6	800	2	2	10	145	5.5	7.5	380	50	201x65x119	142	8012212
● K50-500	500	390	30.3	800	2	2	10	145	7.5	10	380	50	227x56x166	333	8012213

shamal

Heavy Duty Series

كومبريسور هواء Air Compressor



European Design

UP TO 15 bar

Copper Coils Inside

Features

Made In Italy

المميزات



Heavy Duty service



High performances.



Energy saving.



Highest flow rates



Long life.



Low vibrations.

- © The belt driven air compressor is a good choice for different and heavy-duty applications as it is specially designed to give stable performance and long life. for the compressor

Technical details

المواصفات الفنية

Model	Liters	Liters/min	CFM	min-1	Cylinders	Stages	bar	psi	kW	HP	Volt	Hz	L x P x H cm	Kg	Code
● B6000	500	1654	57.9	1400	2x2	2x2	11	160	5.5x2	7.5x2	380	50	201x65x119	142	801225
● K30 -500	500	1744	60	1200	2x2	2x2	11	160	5.5x2	7.5x2	380	50	227x56x166	333	801219



Heavy Duty Series

كومبريسور هواء Air Compressor

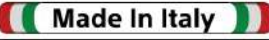


European Design 

UP TO 15 bar 

Copper Coils Inside 

Features

Made In Italy 

المميزات



Heavy Duty service



High performances.



Energy saving.



Highest flow rates



Long life.



Low vibrations.

- © The belt driven air compressor is a good choice for different and heavy-duty applications as it is specially designed to give stable performance and long life. for the compressor

Technical details

المواصفات الفنية

Model	Liters	Liters/min	CFM	min-1	Cylinders	Stages	bar	psi	kW	HP	Volt	Hz	LxPxH cm	Kg	Code
● B6000	900	1654	57.9	1400	2x2	2x2	11	160	5.5x2	7.5x2	380	50	59x25x61	21	801230
● K30	900	1744	62	1200	2x2	2x2	11	160	5.5x2	7.5x2	380	50	74x33x65	31	801232
● B7000	900	2420	84.7	1400	2x2	2x2	11	160	7.5x2	10x2	380	50	74x38x71.5	40	801227
●	900	2148	76	1000	2x2	2x2	11	160	7.5x2	10x2	380	50	107x38x80	52	801228



مواتير كهرباء Electric Motors



Technical details

المواصفات الفنية

Model	Hp	Volt	Hz	Code
● GEC-M-2HP	2	220	50	802821
● GEC-M-3HP	3	220	50	802823
● GEC-M-5.5HP	5.5	380	50	802824
● GEC-M-7.5HP	7.5	380	50	802827
● GEC-M-10HP	10	380	50	802826



Pressure Switch Series

Electric Pressure Switch

مافتيح اوتوماتك

GEC-PS-380V



Technical details

● Min(Cut-in)	5 KFG/CM
● Max(Cut-off)	12 KFG/CM
● Differential	2-3 KFG/CM
● Factory Setting	F9-12 KFG/CM
● Electricty	20A/380V

المواصفات الفنية

● دقيقة (قطع)
● ماكس (قطع)
● تفاضل
● إعداد المصنع
● كهرباء

40112



Technical details

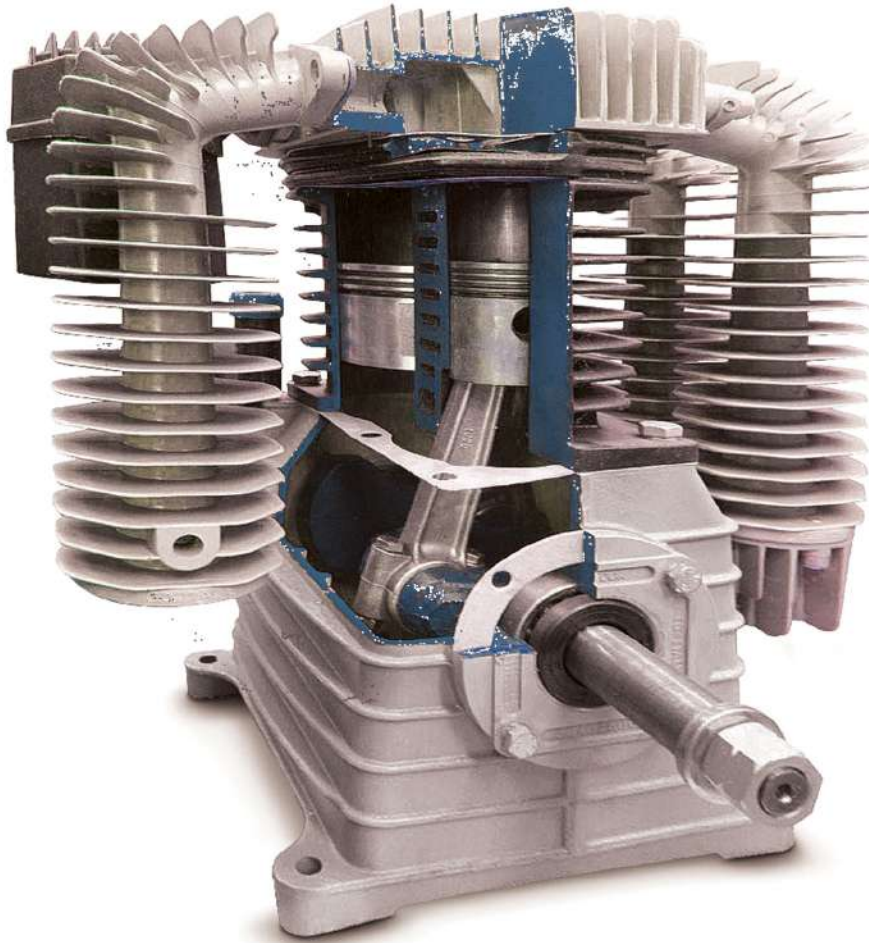
● Min(Cut-in)	5 KFG/CM
● Max(Cut-off)	12 KFG/CM
● Differential	2-3 KFG/CM
● Factory Setting	F9-12 KFG/CM
● Electricty	20A/380V

المواصفات الفنية

● دقيقة (قطع)
● ماكس (قطع)
● تفاضل
● إعداد المصنع
● كهرباء

40112

spare Parts قطع غيار



- Heavy Duty service
- Strong and Reliable
- High performances
- Long life
- Low vibrations
- Low speed
- From 2 to 20 HP
- Max 14 bar



CYLINDERS

- In cast iron: strong, reliable, heavy duty
- Special machining to assure low oil consumption.



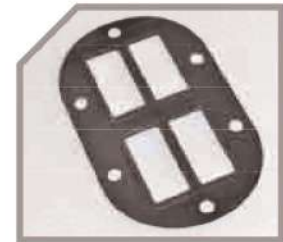
BEARINGS

- High quality ball bearings are the basis for ensuring a continuous service in all working conditions.



CRANKCASE

- High capacity of oil tank for longer autonomy
- Internal painting with resin against oil losses
- No vibrations: big thickness of casting.



VALVES GASKET

- In stainless steel with carryover of elastomers: assure perfect seal and long life in a very harsh conditions.



HEAD

- Alu die casting for a better dissipation of heat, with large fins for maximum cooling.



CRANKSHAFT AND CONNECTING ROD

- Crankshaft balanced with electronic equipment: no vibration
- Con-rod with low friction bushes to assure high efficiency and reduced wear.



AFTER COOLER

- Alu die casting for a better dissipation of heat
- Large fins for maximum cooling.



FILTER

- Labyrinth system to reduce noise
- Large Dust filter elements
- Long life.



صامولة كمبروسور Locking Nut



1/4 inch
80377

6/8 on zipper
804411



بلبة صامولة كمبروسور Confusion Nut Compressor



6/8 on zipper
802510



وصلة كاوتش صد رد Wand Tyre Air Inflation Chuck



150 mm
804327



وصلة كاوتش صد رد Wand Tyre Air Inflation Chuck



30 mm
804323



نبل بلاستيك / معدن ماجيك Plastic Nipple Metal Magic



8 mm x 1/4
80459




عداد هواء Air Meter

4/1" rear inlet connection
Up to 12 bar Screen diameter 60 mm
804328




عداد هواء Air Meter

4/1" rear inlet connection
Up to 12 bar Screen diameter 60 mm
8043211



منظم هواء بالعداد Regulator With Meter Air



12 Bar 1/4 Inch
803112

مسدس هواء Air gun



8043105

خرطوم سوستة Zipper hose



8-6 mm x 15 M
80492

Features

- The dryer removes moisture from the system thanks to the absorbing agent that's inside it, which is called silica gel.
- Silica gel has a uniform spherical size and is insoluble in water and organic solvents after moisture absorption from the air it does not expand and does not soften.

Technical details

- Output And Inlet 1/2 Inch الإخراج والمدخل
- Inlet Air Pressure 2 - 10 Bar ضغط الهواء الداخل
- Temperature Max 50°C درجة الحرارة القصوى
- Weight 9 Kg ثقل

803133

المواصفات الفنية