



# PORTABLE COMPRESSORS

## BREATHING AIR

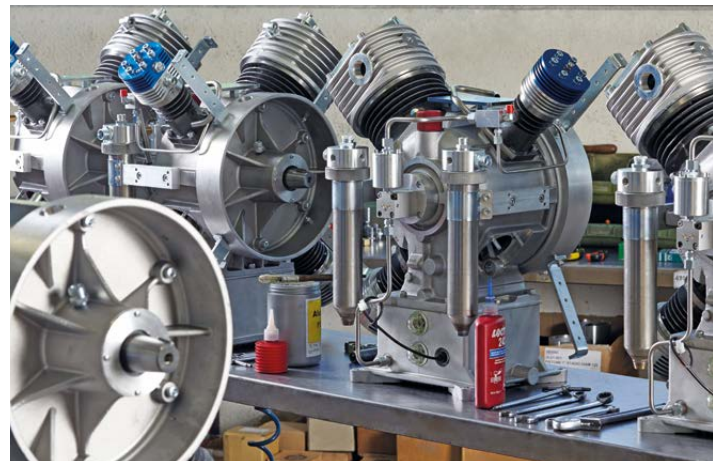
### CATALOG 2017

High and low pressure compressors for pure breathing air and technical gases.

[coltri.com](http://coltri.com)

All the components of the pumping units parts are entirely designed and manufactured in the plants of Aerotecnica Coltri® and all compressors are fully assembled in the company's plants as well. The company has constantly evolved in the mechanics industry following the progress of newly designed equipment thus creating more and more reliable products using high-tech instruments like robots and fully electronically activated milling machines.

The capacity to be a leader in the advanced technology of the mechanics industry has given Aerotecnica Coltri® the ability to improve operational quality and the precision of the equipment used for numerically controlled milling. In the workshops of Aerotecnica Coltri® the design of new compressors and/or equipment is focused on the constant quest for highest quality in order to create absolutely reliable and long-lasting products.





The production of high quality mechanical parts in Aerotecnica Coltri® workshops is guaranteed by an efficient quality control system in the production cycle which ensures that the parts meet the specifications as per the design. DEA, our equipment, has a significant role in measuring dimensions since it can detect the geometrical characteristics of the parts and anticipate their behaviour when used as items of more complex components. DEA is capable of taking precise measurements

of objects with extremely variable dimensions and geometrical configurations as well as guaranteeing the manufacture of precise mechanical parts present in Coltri's compressors.

Through a constant monitoring of the products quality standards, Aerotecnica Coltri® obtains the coveted quality certifications UNI EN ISO 9001:2008 and IQNet.

## QUALITY



# MCH 6 EM

## STANDARD EQUIPMENT

- Hour-tacho meter
- Filling hose 120 cm length
- 1 filling connection (among the ones available)



CODE 6-05-024  
DIN 230 bar



CODE 6-05-024/300  
DIN 300 bar



CODE 6-05-025  
INT

## OPTIONAL ACCESSORIES

(from pag. 17)

- Autostop
- Autodrain with timer
- Pressure maintaining valve + BC filling valve
- Remote intake kit
- Filling hoses length: 1.50 m - 2.0 m - 3.0 m - 4.0 m - 5.0 m - 8.0 m - 10.0 m



AUTODRAIN WITH TIMER  
(optional)



AUTOSTOP (optional)

TECHNICAL DATA	MCH 6 EM
<b>CODES</b>	BLUE (RAL 5015) SC000120/B for 230V - 50Hz / SC000121/B for 230V - 60Hz RED (RAL 3000) SC000120/R for 230V - 50Hz / SC000121/R for 230V - 60Hz STAINLESS STEEL SC000120/I for 230V - 50Hz / SC000121/I for 230V - 60Hz
<b>DRIVEN BY</b>	SINGLE-PHASE ELECTRIC MOTOR
<b>CHARGING RATE</b>	90 l/min - 4.8 m³/h - 2.8 CFM - 3.3 SCFM
<b>FILLING TIME</b>	10 l-0-200 bar 25 min.
<b>POWER</b>	2.2 kW full load Amp *16 A (230 V-50/60 Hz) **29 A (115 V-60 Hz)
<b>WORKING PRESSURE</b>	232 - 300 bar / 3300 - 4300 psi
<b>DIMENSION (W x H x D)</b>	35 x 65 x 39 cm 13.7" x 25.5" x 15.3"
<b>NET WEIGHT APPROX.</b>	39.5 kg / 87 lbs
<b>NOISE LpA</b>	91 dB
<b>NUMBER STAGES AND CYLINDERS</b>	4
<b>COOLERS</b>	Stainless steel interstage coolers and after coolers

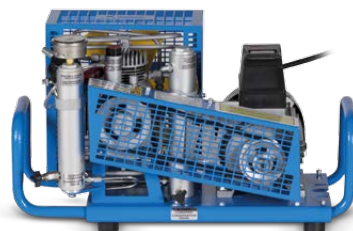
MCH 6 is designed for filling a single cylinder. It is neither designed nor intended for filling cascade storage systems of any kind.

Information for onboard use with electric generator starting load Ampere \*42 A \*\*87 A. Generator power @ starting (without pressure) 4 KVA

# MCH 6 ET



AUTOSTOP (optional)

AUTODRAIN WITH TIMER  
(optional)

## STANDARD EQUIPMENT

- Filling hose 120 cm length
- 1 filling connection (among the ones available)

CODE 6-05-024  
DIN 230 barCODE 6-05-024/300  
DIN 300 barCODE 6-05-025  
INT

## OPTIONAL ACCESSORIES

(from pag. 17)

- Autostop
- Autodrain with timer
- Pressure maintaining valve + BC filling valve
- Remote intake kit
- Filling hoses length: 1.50 m - 2.0 m - 3.0 m - 4.0 m - 5.0 m - 8.0 m - 10.0 m

TECHNICAL DATA	MCH 6 ET
<b>CODES</b>	BLUE (RAL 5015) SC000131/B for 230V - 50Hz / SC000132/B for 230V - 60Hz SC000130/B for 400V - 50Hz / SC000133/B for 440V - 60Hz RED (RAL 3000) SC000131/R for 230V - 50Hz / SC000132/R for 230V - 60Hz SC000130/R for 400V - 50Hz / SC000133/R for 440V - 60Hz STAINLESS STEEL SC000131/I for 230V - 50/60Hz / SC000130/I for 400/440V - 50/60Hz
<b>DRIVEN BY</b>	THREE-PHASE ELECTRIC MOTOR
<b>CHARGING RATE</b>	100 l/min - 6 m³/h - 3.5 CFM - 4 SCFM
<b>FILLING TIME</b>	10 l-0-200 bar 20 min.
<b>POWER</b>	3 kW
<b>WORKING PRESSURE</b>	232 - 300 bar / 3300 - 4300 psi
<b>DIMENSION (W x H x D)</b>	35 x 65 x 39 cm 13.7" x 25.5" x 15.3"
<b>NET WEIGHT APPROX.</b>	39 Kg / 85 lbs
<b>NOISE LpA</b>	95 dB
<b>NUMBER STAGES AND CYLINDERS</b>	4
<b>COOLERS</b>	Stainless steel interstage coolers and after coolers

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# MCH 6 EM COMPACT

## STANDARD EQUIPMENT

- Hour-tacho meter
- Filling hose 120 cm length
- 1 filling connection (among the ones available)



CODE 6-05-024  
DIN 230 bar



CODE 6-05-024/300  
DIN 300 bar



CODE 6-05-025  
INT

## OPTIONAL ACCESSORIES

(from pag. 17)

- Autostop
- Autodrain with timer
- Pressure maintaining valve + BC filling valve
- Remote intake kit
- Pressure regulator 300/200 bar
- Filling hoses length: 1.50 m - 2.0 m - 3.0 m - 4.0 m - 5.0 m - 8.0 m - 10.0 m



AUTODRAIN WITH TIMER  
(optional)



AUTOSTOP (optional)

TECHNICAL DATA	MCH 6 EM COMPACT
<b>CODES</b>	BLUE (RAL 5015) SC000120/COMP for 230V - 50Hz - 2,2 kW / SC000121/COMP for 230V - 60Hz - 2,2 kW SC000120/COMP/S for 230V - 50Hz - 3 kW / SC000121/COMP/S for 230 - 60Hz - 3 kW STAINLESS STEEL SC000120/COMP/I for 230V - 50Hz - 2,2 kW / SC000121/COMP/I for 230V - 60Hz - 3 kW
<b>DRIVEN BY</b>	SINGLE-PHASE ELECTRIC MOTOR
<b>CHARGING RATE</b>	90 l/min - 4.8 m³/h - 2.8 CFM - 3.3 SCFM
<b>FILLING TIME</b>	10 l - 0-200 bar 25 min.
<b>POWER</b>	2.2 kW full load Amp *16 A (230 V-50/60 Hz) **29 A (115 V-60 Hz)
<b>WORKING PRESSURE</b>	232 - 300 bar / 3300 - 4300 psi
<b>DIMENSION (W x H x D)</b>	47 x 73 x 37 cm 18.5" x 28.7" x 14.5"
<b>NET WEIGHT APPROX.</b>	57.1 kg / 126 lbs
<b>NOISE LpA</b>	91 dB
<b>NUMBER STAGES AND CYLINDERS</b>	4
<b>COOLERS</b>	Stainless steel interstage coolers and after coolers

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Information for onboard use with electric generator starting load Ampere \*42 A \*\*87 A. Generator power @ starting (without pressure) 4 KVA

# MCH 6 ET COMPACT



AUTOSTOP (optional)

AUTODRAIN WITH TIMER  
(optional)

## STANDARD EQUIPMENT

- Filling hose 120 cm length
- 1 filling connection (among the ones available)

CODE 6-05-024  
DIN 230 barCODE 6-05-024/300  
DIN 300 barCODE 6-05-025  
INT

## OPTIONAL ACCESSORIES

(from pag. 17)

- Autostop
- Autodrain with timer
- Pressure maintaining valve + BC filling valve
- Remote intake kit
- Pressure regulator 300/200 bar
- Filling hoses length: 1.50 m - 2.0 m - 3.0 m - 4.0 m - 5.0 m - 8.0 m - 10.0 m

TECHNICAL DATA	MCH 6 ET COMPACT
<b>CODES</b>	BLUE (RAL 5015) SC000131COMP for 230V - 50Hz / SC000132COMP for 230V - 60Hz SC000130COMP for 400V - 50Hz / SC000133COMP for 440V - 60Hz STAINLESS STEEL SC000131/COMP/I for 230V - 50/60Hz SC000130/COMP/I for 400/440V - 50/60Hz
<b>DRIVEN BY</b>	THREE-PHASE ELECTRIC MOTOR
<b>CHARGING RATE</b>	100 l/min - 6 m³/h - 3.5 CFM - 4 SCFM
<b>FILLING TIME</b>	10 l-0-200 bar 20 min.
<b>POWER</b>	3 kW
<b>WORKING PRESSURE</b>	232 - 300 bar / 3300 - 4300 psi
<b>DIMENSION (W x H x D)</b>	47 x 73 x 37 cm 18.5" x 28.7" x 14.5"
<b>NET WEIGHT APPROX.</b>	56.7 Kg / 125 lbs
<b>NOISE LpA</b>	95 dB
<b>NUMBER STAGES AND CYLINDERS</b>	4
<b>COOLERS</b>	Stainless steel interstage coolers and after coolers

MCH 6 is designed for filling a single cylinder. It is neither designed nor intended for filling cascade storage systems of any kind.

# MCH 6 SH

## STANDARD EQUIPMENT

- Filling hose 120 cm length
- 1 filling connection (among the ones available)



CODE 6-05-024  
DIN 230 bar



CODE 6-05-024/300  
DIN 300 bar



CODE 6-05-025  
INT

## OPTIONAL ACCESSORIES

(from pag. 17)

- Autostop
- Autodrain with timer
- Digital hour-tacho meter
- Pressure maintaining valve + BC filling valve
- Remote intake kit
- Filling hoses length: 1.50 m - 2.0 m - 3.0 m - 4.0 m - 5.0 m - 8.0 m - 10.0 m



AUTODRAIN WITH TIMER  
(optional)



AUTOSTOP (optional)

TECHNICAL DATA	MCH 6 SH
<b>CODES</b>	BLUE (RAL 5015) SC000100/R/B RED (RAL 3000) SC000100/R/R STAINLESS STEEL SC000100/I
<b>DRIVEN BY</b>	HONDA PETROL ENGINE
<b>CHARGING RATE</b>	100 l/min - 6 m³/h - 3.5 CFM - 4 SCFM
<b>FILLING TIME</b>	10 l - 0-200 bar 20 min.
<b>POWER</b>	4.1 kW (5.5 HP) / 3600 rpm
<b>FUEL CONSUMPTION</b>	1.7 litres/hour
<b>WORKING PRESSURE</b>	232 - 300 bar / 3300 - 4300 psi
<b>DIMENSION (W x H x D)</b>	35 x 78 x 32 cm 13.7" x 30.7" x 12.5"
<b>NET WEIGHT APPROX.</b>	37 kg / 81.5 lbs
<b>NOISE LpA</b>	97 dB
<b>NUMBER STAGES AND CYLINDERS</b>	4
<b>COOLERS</b>	Stainless steel interstage coolers and after coolers

MCH 6 is designed for filling a single cylinder. It is neither designed nor intended for filling cascade storage systems of any kind.



# MCH 6 SH COMPACT



AUTOSTOP (optional)

AUTODRAIN WITH TIMER  
(optional)

## STANDARD EQUIPMENT

- Filling hose 120 cm length
- 1 filling connection (among the ones available)

CODE 6-05-024  
DIN 230 barCODE 6-05-024/300  
DIN 300 barCODE 6-05-025  
INT

## OPTIONAL ACCESSORIES

(from pag. 17)

- Hour-tacho meter
- Autostop
- Autodrain with timer
- Pressure maintaining valve + BC filling valve
- Remote intake kit
- Filling hoses length: 1.50 m - 2.0 m - 3.0 m - 4.0 m - 5.0 m - 8.0 m - 10.0 m

TECHNICAL DATA	MCH 6 SH COMPACT
<b>CODES</b>	BLUE (RAL 5015) SC000100/COMP STAINLESS STEEL SC000100/COMP/I
<b>DRIVEN BY</b>	HONDA PETROL ENGINE
<b>CHARGING RATE</b>	100 l/min - 6 m <sup>3</sup> /h - 3.5 CFM - 4 SCFM
<b>FILLING TIME</b>	10 l-0-200 bar 20 min.
<b>POWER</b>	4.1 kW (5.5 HP) / 3600 rpm
<b>FUEL CONSUMPTION</b>	1.7 litres/hour
<b>WORKING PRESSURE</b>	232 - 300 bar / 3300 - 4300 psi
<b>DIMENSION (W x H x D)</b>	47 x 73 x 37 cm 18.5" x 28.7" x 14.5"
<b>NET WEIGHT APPROX.</b>	47.3 kg / 104 lbs
<b>NOISE LpA</b>	97 dB
<b>NUMBER STAGES AND CYLINDERS</b>	4
<b>COOLERS</b>	Stainless steel interstage coolers and after coolers

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# MCH 6 SY

## STANDARD EQUIPMENT

- Filling hose 120 cm length
- 1 filling connection (among the ones available)



CODE 6-05-024  
DIN 230 bar



CODE 6-05-024/300  
DIN 300 bar



CODE 6-05-025  
INT

## OPTIONAL ACCESSORIES

(from pag. 17)

- Hour-tacho meter
- Autostop
- Autodrain with timer
- Digital hour-tacho meter
- Pressure maintaining valve + BC filling valve
- Remote intake kit
- Filling hoses length: 1.50 m - 2.0 m - 3.0 m - 4.0 m - 5.0 m - 8.0 m - 10.0 m



AUTODRAIN WITH TIMER  
(optional)



AUTOSTOP (optional)

TECHNICAL DATA	MCH 6 SY
CODES	SC000100/Y
DRIVEN BY	YAMAHA MZ 175
CHARGING RATE	100 l/min - 6 m³/h - 3.5 CFM - 4 SCFM
FILLING TIME	10 l-0-200 bar 20 min.
POWER	6.5 HP
FUEL CONSUMPTION	1.7 litres/hour
WORKING PRESSURE	232 - 300 bar / 3300 - 4300 psi
DIMENSION (W x H x D)	25 x 78 x 32 cm 13.7" x 30.7" x 12.5"
NET WEIGHT APPROX.	37 kg / 81.5 lbs
NOISE LpA	97 dB
NUMBER STAGES AND CYLINDERS	4
COOLERS	Stainless steel interstage coolers and after coolers



# MCH 6 SR



AUTOSTOP (optional)

AUTODRAIN WITH TIMER  
(optional)

## STANDARD EQUIPMENT

- Filling hose 120 cm length
- 1 filling connection (among the ones available)

CODE 6-05-024  
DIN 230 barCODE 6-05-024/300  
DIN 300 barCODE 6-05-025  
INT

## OPTIONAL ACCESSORIES

(from pag. 17)

- Hour-tacho meter
- Autostop
- Autodrain with timer
- Digital hour-tacho meter
- Pressure maintaining valve + BC filling valve
- Remote intake kit

TECHNICAL DATA	MCH 6 SR
CODES	BLUE (RAL 5015) SC000090
DRIVEN BY	SUBARU PETROL ENGINE
CHARGING RATE	100 l/min - 6 m³/h - 3.5 CFM - 4 SCFM
FILLING TIME	10 l-0-200 bar 20 min.
POWER	6.5 HP
FUEL CONSUMPTION	1.7 litres/hour
WORKING PRESSURE	232 - 300 bar / 3300 - 4300 psi
DIMENSION (W x H x D)	25 x 78 x 32 cm 13.7" x 30.7" x 12.5"
NET WEIGHT APPROX.	37 kg / 81.5 lbs
NOISE LpA	97 dB
NUMBER STAGES AND CYLINDERS	4
COOLERS	Stainless steel interstage coolers and after coolers

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# MCH 6 EM - ET SILENT

## STANDARD EQUIPMENT

- Hour-tacho meter
- Filling hose 120 cm length
- Autodrain with tank
- Autostop
- Maxifilter
- 1 filling connection (among the ones available)



CODE 6-05-024  
DIN 230 bar



CODE 6-05-024/300  
DIN 300 bar



CODE 6-05-025  
INT

## OPTIONAL ACCESSORIES

(from pag. 17)

- Pressure maintaining valve + BC filling valve
- Filling hoses length: 1.50 m - 2.0 m - 3.0 m - 4.0 m - 5.0 m - 8.0 m - 10.0 m



TECHNICAL DATA	MCH 6 EM SILENT	MCH 6 ET SILENT
<b>CODES</b>	SC000145 for 230V - 50 Hz SC000146 for 230V - 60 Hz	SC000148 for 400V - 50 Hz
<b>DRIVEN BY</b>	SINGLE-PHASE ELECTRIC MOTOR OR THREE-PHASE ELECTRIC MOTOR	SINGLE-PHASE ELECTRIC MOTOR OR THREE-PHASE ELECTRIC MOTOR
<b>CHARGING RATE</b>	90 l/min - 4.8 m³/h - 2.8 CFM - 3.3 SCFM	100 l/min - 6 m³/h - 3.5 CFM - 4 SCFM
<b>FILLING TIME</b>	10 l-0-200 bar 25 min.	10 l-0-200 bar 20 min.
<b>POWER</b>	Power 2,2 kW full load Amp for EM VERSION *16 A (230 V-50/60 Hz) **29 A (115 V-60 Hz)	Power 2,2 kW full load Amp for EM VERSION *16 A (230 V-50/60 Hz) **29 A (115 V-60 Hz)
<b>WORKING PRESSURE</b>	232 - 300 bar / 3300 - 4300 psi	232 - 300 bar / 3300 - 4300 psi
<b>DIMENSION (W x H x D)</b>	84 x 66 x 50 cm 33" x 26" x 19.7"	84 x 66 x 50 cm 33" x 26" x 19.7"
<b>NET WEIGHT APPROX.</b>	84.5 kg / 186.3 lbs	84.5 kg / 186.3 lbs
<b>NOISE LpA</b>	66 dB	66 dB
<b>NUMBER STAGES AND CYLINDERS</b>	4	4
<b>COOLERS</b>	Stainless steel interstage coolers and after coolers	Stainless steel interstage coolers and after coolers

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Information for onboard use with electric generator starting load Ampere \*42 A \*\*87 A. Generator power @ starting (without pressure) 4 KVA



# TESEO - NETTUNO

## THIRD LUNG COMPRESSOR



Teseo



Nettuno

### OPTIONAL ACCESSORIES

(from pag. 17)

- Remote intake kit
- Food grade floating LP pipe
- 2nd stage regulator
- Double outlet
- Suction filter

TECHNICAL DATA	TESEO	NETTUNO
CODE	HC101554	HC144613
DRIVEN BY	ELECTRIC MOTOR SINGLE-PHASE	HONDA PETROL ENGINE
AIR DELIVER	205 l/min - 12.3 m <sup>3</sup> /h	280 l/min - 16.8 m <sup>3</sup> /h
WORKING PRESSURE	10 bar / 145 psi	10 bar / 1445 psi
POWER	1.1 kW - 8A (230V-50/60 Hz) full load Ampere	3.6 kW (4.8 HP) / 3600 rpm
CAPACITY AIR TANK	3 l / 3.2 quarts	6 l / 6.3 quarts
DIMENSION (W x H x D)	46 x 30 x 46 cm 18.1" x 11.8" x 18.1"	46 x 30 x 46 cm 18.1" x 11.8" x 18.1"
NET WEIGHT APPROX.	21 kg / 46 lbs	24 kg / 53 lbs
NOISE LpA	72 dB	94 dB
NUMBER STAGES AND CYLINDERS	1	1
FILTER	Filter cartridge with activated carbon and molecular sieve	Filter cartridge with activated carbon and molecular sieve
VALVE	Safety valve on the volume tank	Safety valve on the volume tank 11 bar

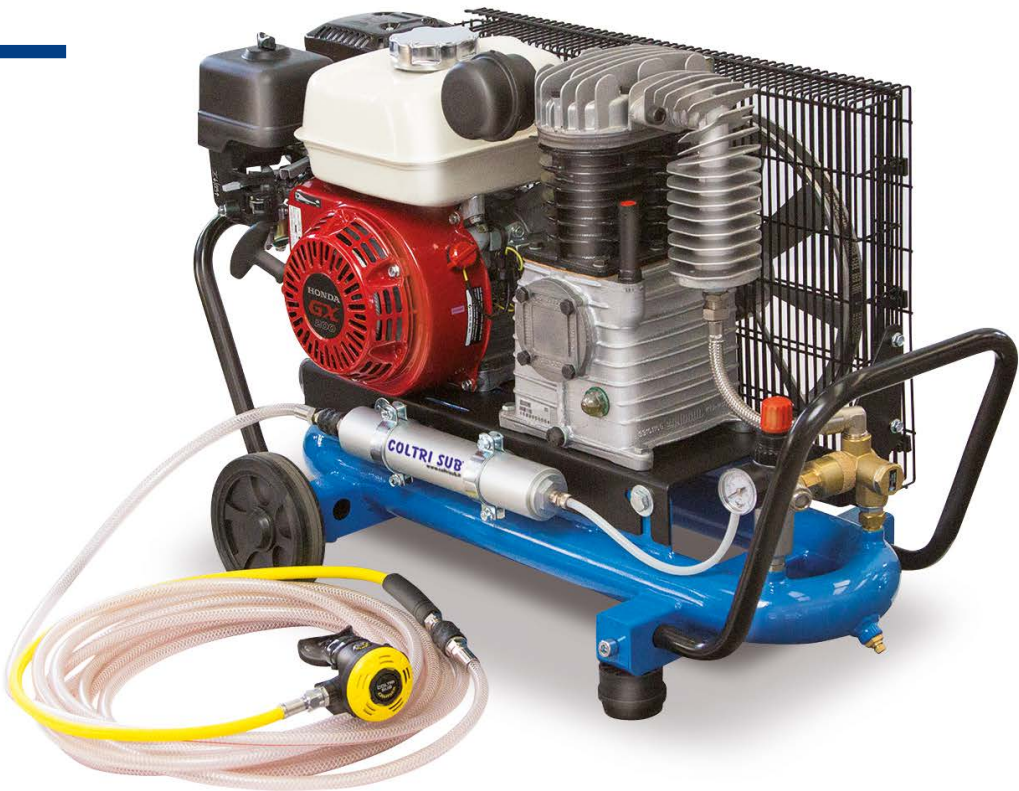
# EOLO 330 SH

## THIRD LUNG COMPRESSOR

### OPTIONAL ACCESSORIES

(from pag. 17)

- Remote intake kit
- Food grade floating LP pipe
- 2nd stage regulator
- Double outlet



TECHNICAL DATA	EOLO 330 SH
CODE	HC010330
DRIVEN BY	HONDA PETROL ENGINE
AIR DELIVER	330 l/min - 19.8 m³/h
WORKING PRESSURE	8 bar / 120 psi
POWER	3.6 kW (5.5 HP) / 3600 rpm
CAPACITY AIR TANK	4.5 l / 4.75 quarts
DIMENSION (W x H x D)	57 x 90 x 45 cm 22.4" x 35.4" x 17.7"
NET WEIGHT APPROX.	54 kg / 119 lbs
NOISE LpA	100.5 dB
NUMBER STAGES AND CYLINDERS	2
FILTER	Filter cartridge with activated carbon and molecular sieve
VALVE	Safety valve on the volume tank 11 bar
COOLER	Aluminum aftercooler



# EOLo 330 EM/ET

## THIRD LUNG COMPRESSOR



### OPTIONAL ACCESSORIES

(from pag. 17)

- Remote intake kit
- Food grade floating LP pipe
- 2nd stage regulator
- Double outlet



TECHNICAL DATA	EOLo 330 EM	EOLo 330 ET
CODE	HC015130 for 230V - 50 Hz HC015131 for 230V - 60 Hz	CODE HC015150 for 400V - 50 Hz CODE HC015151 for 230V - 50 Hz CODE HC015152 for 230V - 60 Hz
DRIVEN BY	SINGLE-PHASE ELECTRIC MOTOR	THREE-PHASE ELECTRIC MOTOR
AIR DELIVER	330 l/min - 19.8 m³/h	330 l/min - 19.8 m³/h
WORKING PRESSURE	8 bar / 120 psi	8 bar / 120 psi
POWER	2.2 kW 14 A (230V-50/60 Hz) full load Ampere	3 kW 11.5 A (230/400V-50Hz) 6.7 A (230V-60 Hz) full load Ampere
CAPACITY AIR TANK	4.5 l / 4.75 quarts	4.5 l / 4.75 quarts
DIMENSION (W x H x D)	51 x 78 x 45 cm 20" x 30.7" x 17.7"	51 x 78 x 45 cm 20" x 30.7" x 17.7"
NET WEIGHT APPROX.	55 kg / 121 lbs	55 kg / 121 lbs
NOISE LpA	81.7 dB	83 dB
NUMBER STAGES AND CYLINDERS	2	
FILTER	Filter cartridge with activated carbon and molecular sieve	Filter cartridge with activated carbon and molecular sieve
VALVE	Safety valve on the volume tank 11 bar	Safety valve on the volume tank 11 bar
COOLER	Aluminum aftercooler	Aluminum aftercooler

## OPTIONALS ACCESSORIES

### DIGITAL HOUR-TACHO METER



CODE

13-04-0210

### REMOTE INTAKE KIT

ADAPTER 1/2"



CODE

HC010302

3 METRES LENGHT PIPE AND 20 mm DIAMETER

## OPTIONALS ACCESSORIES MCH 6

### AUTOSTOP



CODE

SC000521

### AUTODRAIN WITH TIMER



CODE

SC000522

## OPTIONALS ACCESSORIES EOLO - THIRD LUNGS

### FOOD GRADE FLOATING LP PIPE



CODE

HC010160

### 2ND STAGE REGULATOR



CODE

HC010170

### DOUBLE OUTLET



CODE

HC010180

## ACCESSORIES AND EXPENDABLE MATERIALS

### AIR FILTER CARTRIDGE

**A CODE** SC000340/ABS

WITH MOLECULAR SIEVE AND ACTIVATED CARBON

**B CODE** SC000340/ABS/SM

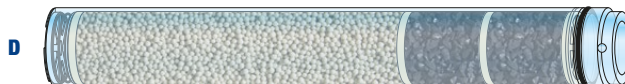
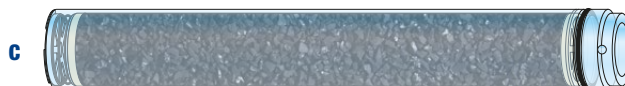
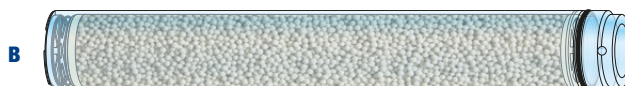
WITH MOLECULAR SIEVE

**C CODE** SC000340/CARB

WITH ACTIVATED CARBON

**D CODE** SC000340/ABS/CO-CATALYST

WITH MOLECULAR SIEVE, ACTIVATED CARBON AND CO-CATALYST



### SUCTION FILTER CARTRIDGE

ONLY FOR MCH 6



CODE

SC000345

### SUCTION FILTER

ONLY FOR EOLO 330



CODE

HC010301

### WRENCH FOR FILTER PLUG MCH 6



CODE

6-00-0200

## SYNTHETIC COLTRI OIL CE 750



Easier start up, faster oil circulation at low temperature, year-round operation, reduced warm-up, cleaner compressor, higher film strength.

CODE 1 I

SC000496

## SPECIAL MOTOR OIL FOR PETROL AND DIESEL ENGINES



CODE 1 I

SC000430

## PERSONAL FILTER



CODE

OP900932  
DIN 300 bar VERSION



CODE

OP900931  
DIN 200 bar VERSION

## ANALYZERS



CODE

SC000321  
PRO O<sub>2</sub> ANALYZER FOR OXYGEN



CODE

SC000322  
PRO CO ANALYZER  
FOR CARBON MONOXIDE

CODE

SC000313  
REPLACEMENT SENSOR

CODE

SC000312  
REPLACEMENT SENSOR

## 232 BAR HP/LP REGULATOR FOR ANALYZERS



CODE

SC000321/RID



## PRESSURE MAINTAINING VALVE



CODE

6-05-015/VMP/R  
USE ONLY WITH  
BC FILLING CONNECTION

## TRANSFER HOSE



CODE

OP900341  
FOR DIN 230 bar 50 cm

OP900342  
FOR DIN 300 bar 50 cm

## PAINTBALL FITTING



CODE

SC000342  
for 200/200 bar

SC000341  
for 300/300 bar

## PRESSURE REDUCER DIN 300 F TO DIN 232 M



CODE

SC000335  
DIN VERSION WITH SAFETY VALVE  
300 bar F / 232 bar M

## FINAL SAFETY VALVE



CODE

6-05-015/2/232  
232 bar  
VERSION

6-05-015/2/250  
250 bar  
VERSION

6-05-015/2/300  
300 bar  
VERSION

6-05-015/2/330  
330 bar  
VERSION

## PRESSURE REGULATOR 300/200 BAR



CODE

SC000531 FOR MCH 6  
COMPACT WITH ELECTRIC  
MOTORS ONLY

## OPTIONAL FILLING CONNECTIONS



CODE SC000460  
BC DIN 300 bar



CODE SC000470  
BC DIN 232 bar



CODE SC000450  
BC INT



CODE SC000460/M/D230/SP  
BC DIN 230 bar  
WITH PRESSURE GAUGE



CODE SC000460/M/D300/SP  
BC DIN 300 bar  
WITH PRESSURE GAUGE



CODE RE100350  
DIN/INT FITTING



CODE VA800188  
SERVICE KIT FOR BC  
ALL TYPES

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