

CATALOGUE 2025



HARVESTING TOOLS

www.campagnola.co.uk





COMPOSE YOUR OLIVE HARVESTER

1. CHOOSE HOW TO POWER SUPPLY YOUR TOOL



Car lead battery 12 V



Extra Performance



Li-Ion 700



Energy 4

2. CHOOSE YOUR POWER MOTOR



POWER ECO PLUG-IN



POWER 58 PLUS

3. CHOOSE YOUR EXTENSION POLE



Carbon telescopic extension pole



Aluminium telescopic extension pole

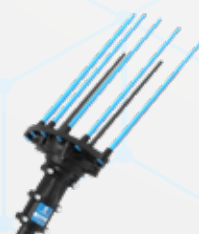


Carbon fixed extension pole



Aluminium fixed extension pole

4. CHOOSE THE HARVESTING HEAD ACCORDING TO YOUR OLIVE GROVE



Holly



Hercules 6*



Icarus V1



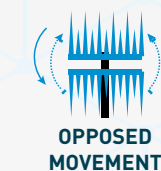
Alice Star

* to be used with carbon extension pole only



ECO HARVESTER

ELEKTRA



OPPOSED
MOVEMENT

- > Interchangeable technopolymer teeth
- > Motor on the bottom, **maximum balance**
- > 13 m electric cable



CHARACTERISTICS

SPEED	1250 rpm
VOLTAGE	12 V

POWER SUPPLY OPTIONS

ENERGY 4
Generator



12 V BATTERY



NOT SUPPLIED





ECO PLUG-IN HARVESTERS

HOLLY ECO PLUG-IN



ELLIPTICAL
MOVEMENT

- > Interchangeable technopolymer teeth
- > Motor on the bottom, **maximum balance**

CHARACTERISTICS

SPEED	1200 rpm
VOLTAGE	12/21 V

POWER SUPPLY OPTIONS

KOALA
Battery charger



EP2150
5 Ah - 21,6 V battery



ENERGY 4
Generator



ELECTRIC CABLE
13 m



12 V BATTERY



NOT SUPPLIED

HERCULES 6 ECO PLUG-IN



ELLIPTICAL
MOVEMENT

- > Interchangeable technopolymer or carbon teeth
- > Motor on the bottom, **maximum balance**

CHARACTERISTICS

SPEED	1200 rpm
VOLTAGE	12/21 V

ICARUS V1 ECO PLUG-IN



OPPOSED SIDE
MOVEMENT

- > Interchangeable carbon teeth
- > Motor on the bottom, **maximum balance**

CHARACTERISTICS

SPEED	1200 rpm
VOLTAGE	12/21 V

POWER SUPPLY OPTIONS

KOALA
Battery charger



EP2150
5 Ah - 21,6 V battery



ENERGY 4
Generator



ELECTRIC CABLE
13 m



12 V BATTERY



NOT SUPPLIED

ALICE STAR ECO PLUG-IN



OPPOSED
ELLIPTICAL
MOVEMENT

- > Interchangeable technopolymer teeth
- > Motor on the bottom, **maximum balance**

CHARACTERISTICS

SPEED	1200 rpm
VOLTAGE	12/21 V



58 PLUS HARVESTERS

HERCULES 6 58 PLUS



ELLIPTICAL
MOVEMENT

- > Interchangeable technopolymer or carbon teeth
- > Motor on the bottom, **maximum balance**
- > 13 m electric cable



CHARACTERISTICS

SPEED	1080 - 1150 - 1180 rpm
VOLTAGE	12/58 V

POWER SUPPLY OPTIONS

LI-ION 700
Backpack battery



ENERGY 4
Generator



12 V BATTERY



NOT SUPPLIED

ICARUS V1 58 PLUS



OPPOSED SIDE
MOVEMENT

- > Interchangeable carbon teeth
- > Motor on the bottom, **maximum balance**
- > 13 m electric cable



CHARACTERISTICS

SPEED	1080 - 1150 - 1180 rpm
VOLTAGE	12/58 V

POWER SUPPLY OPTIONS

LI-ION 700
Backpack battery



ENERGY 4
Generator

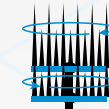


12 V BATTERY



NOT SUPPLIED

ALICE STAR 58 PLUS



OPPOSED
ELLIPTICAL
MOVEMENT

- > Interchangeable technopolymer teeth
- > Motor on the bottom, **maximum balance**
- > 13 m electric cable



CHARACTERISTICS

SPEED	1080 - 1150 - 1180 rpm
VOLTAGE	12/58 V





MASTER HARVESTER



MASTER



OPPOSED SIDE
MOVEMENT

- > Interchangeable carbon teeth
- > Motor on top

CHARACTERISTICS

SPEED	1200 rpm
VOLTAGE	12 V

POWER SUPPLY OPTIONS

ENERGY 4
Generator



12 V BATTERY



NOT SUPPLIED



MASTER HARVESTER

MASTER PLUG-IN



OPPOSED SIDE
MOVEMENT

- > Interchangeable carbon teeth
- > Motor on top

CHARACTERISTICS

SPEED	1200 rpm
VOLTAGE	12/21 V

POWER SUPPLY OPTIONS

KOALA
Battery charger



EP2150
5 Ah - 21,6 V battery



ENERGY 4
Generator



ELECTRIC CABLE
13 m



12 V BATTERY



NOT SUPPLIED





POWER SUPPLY OPTIONS

EXTRA
PERFORMANCE

EP2125

Plug-In battery



CHARACTERISTICS

VOLTAGE	21,6 V
CAPACITY	2,5 Ah

EP2150

Plug-In battery



CHARACTERISTICS

VOLTAGE	21,6 V
CAPACITY	5 Ah

KOALA

Universal charging station
3 charging slots
Charge maintenance



LI-ION 700

Backpack battery



CHARACTERISTICS

VOLTAGE	50,4 V
CAPACITY	14 Ah
WEIGHT	3,7 kg

ENERGY4

Electric generator
It can power up
to 4 harvesters
at the same time



CHARACTERISTICS

TENSION	230 V
RATED OUTPUT VOLTAGE	1 kW
POWER - TENSION	700 W - 12 V

COMPATIBILITY



EP1425 0136.0154 2,5 Ah 14,4 V	EP1450 0136.0158 5 Ah 14,4 V	EP2125 0136.0156 2,5 Ah 21,6 V	EP2150 0136.0160 5 Ah 21,6 V	LI-ION 700 POWE.0008	12 V BATTERY *	ENERGY4 KITS.1251
---	---------------------------------------	---	---------------------------------------	-------------------------	-------------------	----------------------

	NOVA 35 MITA.0100	✓	✓				
	NOVA 40 MITA.0200			✓	✓		
	ELEKTRA ATRA.2200					✓	✓
	HOLLY ATRA.3114			✓	✓	✓	✓
	HERCULES 6 ATRA.3733			✓	✓	✓	✓
	ICARUS V1 ATRA.3412			✓	✓	✓	✓
	ALICE STAR ATRA.3506			✓	✓	✓	✓
	HERCULES 6 ATRA.3723					✓	✓
	ICARUS V1 ATRA.3402					✓	✓
	ALICE STAR ATRA.3646					✓	✓
	MASTER ATRA.3420					✓	✓
	MASTER ATRA.3420					✓	✓
	MASTER PLUG-IN ATRA.3430			✓	✓	✓	✓
	KRONOS 58 ETTA.3000					✓	

* Not supplied





ENGINE-DRIVEN HOOK-SHAKER

GSM EL TORO EVOLUZIONE K



CHARACTERISTICS

ENGINE	2-stroke engine, 63.3 cc - 2.6 HP
WEIGHT	13,5 kg

PNEUMATIC TOOLS

VICTORY



Pneumatic shear

CHARACTERISTICS

CUT Ø	32 mm
MAX PRESSURE	9 bar
AIR CONSUMPTION	80 l/min

STORM V1



Pneumatic harvesting head

CHARACTERISTICS

SPEED	1800 rpm
MAX PRESSURE	8 bar
AIR CONSUMPTION	200 l/min

LUBRICANTS

BIG FLU BIO – BOTTLES



Big FLU Bio oil
6 bottles x 1 litre

BIG FLU BIO – CANS

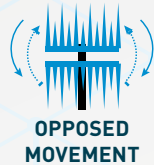


Big FLU Bio oil
4 cans x 5 litre



PNEUMATIC HARVESTERS

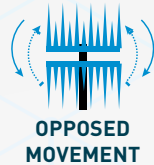
TUONO EVO



OPPOSED
MOVEMENT

CHARACTERISTICS	
OPENING	22.5 cm
SPEED	1800 rpm
MAX PRESSURE	6 bar
AIR CONSUMPTION	150 l/min

DIABLO EVO 1800



OPPOSED
MOVEMENT

CHARACTERISTICS	
OPENING	22.5 cm
SPEED	1800 rpm
MAX PRESSURE	6 bar
AIR CONSUMPTION	150 l/min



PNEUMATIC HARVESTERS

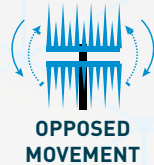
STORM V1



OPPOSED SIDE
MOVEMENT

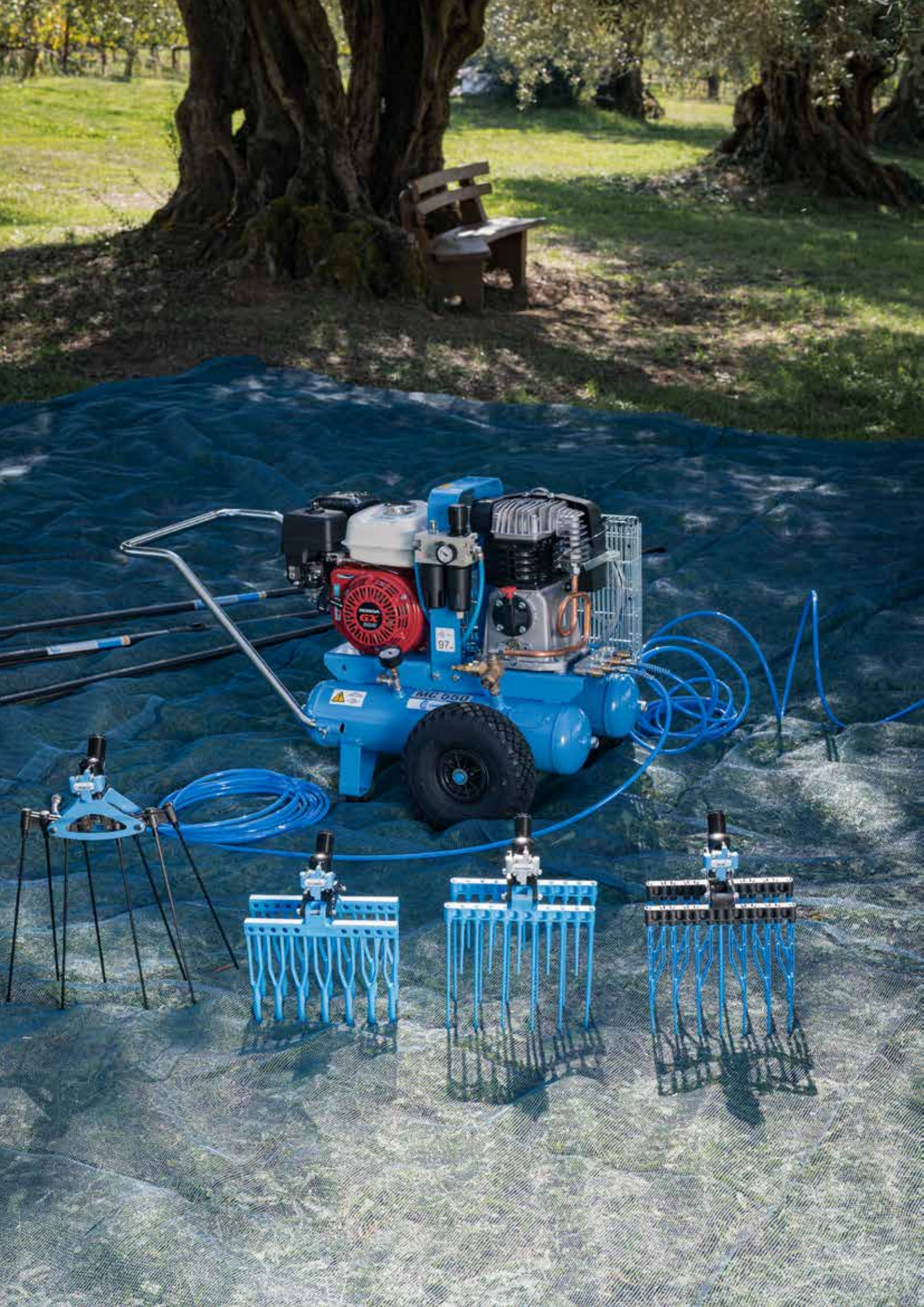
CHARACTERISTICS	
OPENING	48 cm
SPEED	1800 rpm
MAX PRESSURE	8 bar
AIR CONSUMPTION	200 l/min

IRON



OPPOSED
MOVEMENT

CHARACTERISTICS	
OPENING	24 cm
SPEED	1500 rpm
MAX PRESSURE	8 bar
AIR CONSUMPTION	170 l/min



AIR COMPRESSORS

HOBBY AIR



CHARACTERISTICS	
ENGINE	Honda GP 160 - 4.8 HP
MAX PRESSURE	9/11 bar
AIR DISPLACEMENT	222 l/min

MC 360



CHARACTERISTICS	
ENGINE	Honda GP 160 - 4.8 HP
MAX PRESSURE	9/11 bar
AIR DISPLACEMENT	320 l/min

MC 360 KIT



CHARACTERISTICS	
ENGINE	Honda GP 160 - 4.8 HP
MAX PRESSURE	9/11 bar
AIR DISPLACEMENT	222 l/min

MC 545 KIT TUONO EVO

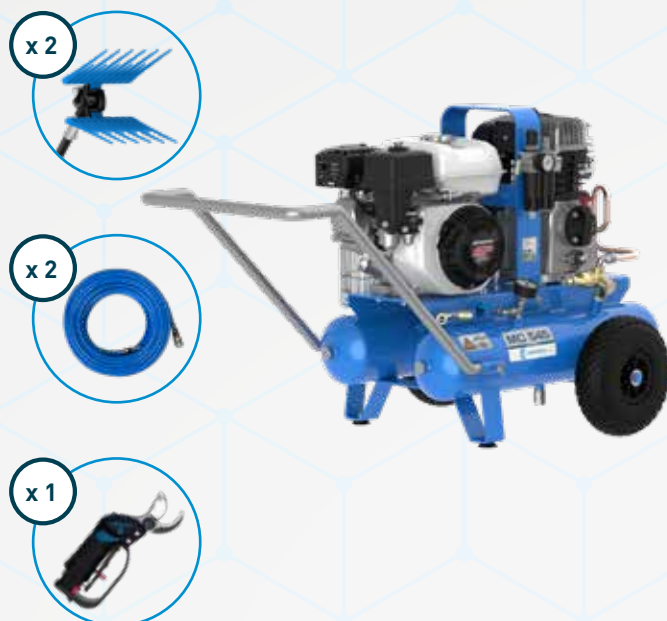


CHARACTERISTICS	
ENGINE	Honda GP 160 - 4.8 HP
MAX PRESSURE	9/11 bar
AIR DISPLACEMENT	554 l/min



AIR COMPRESSORS

MC 545 KIT DIABLO 1800



CHARACTERISTICS

ENGINE	Honda GP 160 - 4.8 HP
MAX PRESSURE	9/11 bar
AIR DISPLACEMENT	554 l/min

MC 548



CHARACTERISTICS

ENGINE	Campagnola EHR 210 - 7 HP
MAX PRESSURE	9/11 bar
AIR DISPLACEMENT	554 l/min



AIR COMPRESSORS

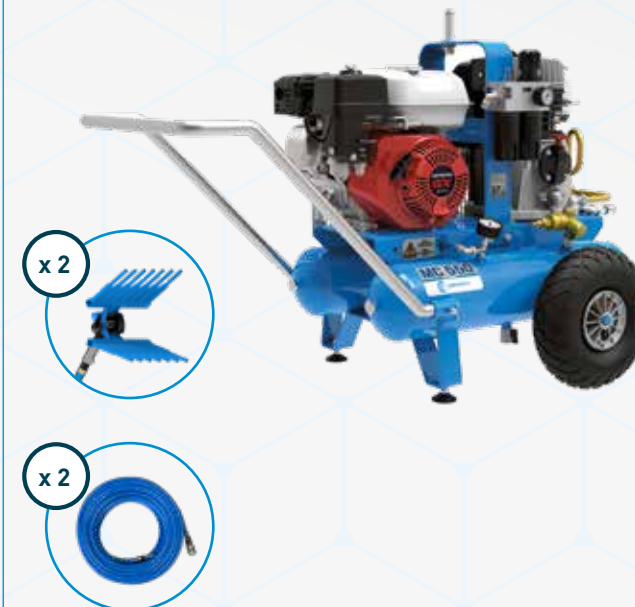
MC 550



CHARACTERISTICS

ENGINE	Honda GX 200 - 5.5 HP
MAX PRESSURE	9/11 bar
AIR DISPLACEMENT	554 l/min

MC 550 KIT TUONO EVO



CHARACTERISTICS

ENGINE	Honda GX 200 - 5.5 HP
MAX PRESSURE	9/11 bar
AIR DISPLACEMENT	554 l/min

MC 548 KIT TUONO EVO



CHARACTERISTICS

ENGINE	Campagnola EHR 210 - 7 HP
MAX PRESSURE	9/11 bar
AIR DISPLACEMENT	554 l/min

MC 548 KIT DIABLO 1800



CHARACTERISTICS

ENGINE	Campagnola EHR 210 - 7 HP
MAX PRESSURE	9/11 bar
AIR DISPLACEMENT	554 l/min

MC 650



CHARACTERISTICS

ENGINE	Kohler KD 15-350 - 6.8 HP
MAX PRESSURE	9/11 bar
AIR DISPLACEMENT	582 l/min

MC 650 KIT TUONO EVO



CHARACTERISTICS

ENGINE	Kohler KD 15-350 - 6.8 HP
MAX PRESSURE	9/11 bar
AIR DISPLACEMENT	582 l/min



AIR COMPRESSORS

MC 658



CHARACTERISTICS

ENGINE	Campagnola EHR 210 - 7 HP
MAX PRESSURE	9/11 bar
AIR DISPLACEMENT	582 l/min

MC 658 KIT TUONO EVO



CHARACTERISTICS

ENGINE	Campagnola EHR 210 - 7 HP
MAX PRESSURE	9/11 bar
AIR DISPLACEMENT	582 l/min

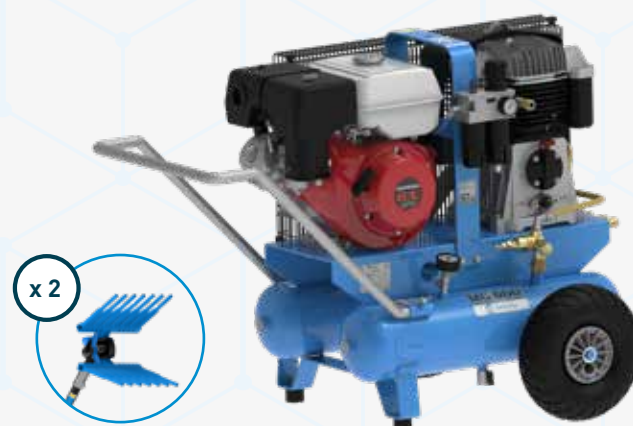
MC 660



CHARACTERISTICS

ENGINE	Honda GX 270 - 8.4 HP
MAX PRESSURE	9/11 bar
AIR DISPLACEMENT	582 l/min

MC 660 KIT TUONO EVO



CHARACTERISTICS

ENGINE	Honda GX 270 - 8.4 HP
MAX PRESSURE	9/11 bar
AIR DISPLACEMENT	582 l/min



AIR COMPRESSORS

MC 950



CHARACTERISTICS

ENGINE	Kohler KD15-350 - 6.8 HP
MAX PRESSURE	9/11 bar
AIR DISPLACEMENT	820 l/min

MC 550 SEMOVENTE



CHARACTERISTICS

ENGINE	Honda GX 200 - Sem 5.5 HP
MAX PRESSURE	9/11 bar
AIR DISPLACEMENT	554 l/min

ECOPLUS 520



CHARACTERISTICS

MINIMUM POWER	18 hp
MAX PRESSURE	9/11 bar
AIR DISPLACEMENT	554 l/min

ECOPLUS 950



CHARACTERISTICS

MINIMUM POWER	20 hp
MAX PRESSURE	9/11 bar
AIR DISPLACEMENT	820 l/min



AIR COMPRESSORS

ECOPLUS 1000



ECOPLUS 1500



CHARACTERISTICS

MINIMUM POWER	20 hp
MAX PRESSURE	9/11 bar
AIR DISPLACEMENT	1018 l/min

CHARACTERISTICS

MINIMUM POWER	25 hp
MAX PRESSURE	9/11 bar
AIR DISPLACEMENT	1500 l/min

ECOPLUS 1700 TANDEM



CHARACTERISTICS

MINIMUM POWER	40 hp
MAX PRESSURE	9/11 bar
AIR DISPLACEMENT	1640 l/min

MP 658 KIT TUONO EVO



CHARACTERISTICS

ENGINE	Campagnola EHR 210 - 7 HP
MAX PRESSURE	9/11 bar
AIR DISPLACEMENT	582 l/min





Campagnola dealer

CAMPAGNOLA srl

Via Lazio 21 - 40069
Zola Predosa (BO) - Italia

Tel. +39 051 753500
Fax. +39 051 752551

star@campagnola.it

www.campagnola.uk.co

