

# MSP1300



PETROL COMPRESSOR

From 1000 to 1750 l/min - From 36 to 63 cfm

MADE IN FRANCE

MAC3 CHANGE THE RULES

SMALL SIZE, BIG POWER



## ECONOMY

- Perfect coupling with MAC3 ergonomic tools for an independant package with no equivalent on the market



## ERGONOMY

- Weight less than 200 kg
- Optimized dimensions
- Easy to move



## PERFORMANCE

- Available in several pressures / flow rates



## APPLICATIONS



### Spatter

- Sandblasting
- Airbrushing
- Hydrogommage

7 bar



### Demolition

- Paving breakers
- Pick hammers

7 bar



### Optical fiber

15 bar

## DESIGN



### Adjustable handle

Reversible handle according to the user's height and adjustable in length for better manoeuvrability of the MSP1300



### Ergonomic design

The MSP1300 has been designed to offer maximum ergonomics, whether for use, maintenance or transport



### Easy to use

- Electric start-up
- Direct access to tank filling
- Opening the cover for access to the operating devices
- Easy and protected contact access
- Easily accessible and protected air outlet



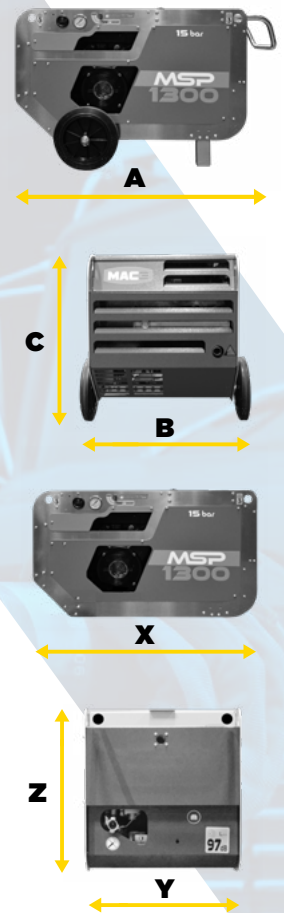
### Modular power

The MSP1300 is available in 4 different configurations, offering a wider range of use

# SPECIFICATIONS

	<b>MSP 1300 CE</b>		<b>MSP 1300 EXPORT</b>	
<b>COMPRESSOR</b>				
OPERATING PRESSURE	7 bar	15 bar	7 bar	15 bar
	100 psi	215 psi	100 psi	215 psi
NOMINAL CAPACITY	1,3 m <sup>3</sup> /min	1,0 m <sup>3</sup> /min	1,75 m <sup>3</sup> /min	1,2 m <sup>3</sup> /min
	50 cfm	36 cfm	62 cfm	43 cfm
SOUND LEVEL	97 db(A) LWA		99 db(A) LWA	
NB AIR FILTERS	2		2	
COMPRESSOR OIL	4,5 L		4,5 L	
COMPRESSED AIR OUTPUTS	1 x 3/4		1 x 3/4	
<b>ENGINE</b>				
MODEL/TYPE	BRIGGS & STRATTON Vanguard 23HP		BRIGGS & STRATTON Vanguard 23HP	
NB CYLINDERS	2		2	
NOMINAL POWER	13,0 kW - 17,4 hp		17,2 kW - 23 hp	
FUEL TANK	6,5 L		6,5 L	
<b>DIMENSIONS</b>				
		Standard - Transport*		Standard - Transport*
WEIGHT		180 kg - 175 kg		180 kg - 175 kg
MAX LENGTH	A - X	1200 mm - 1106 mm		1200 mm - 1106 mm
WIDTH	B - Y	790 mm - 602 mm		790 mm - 602 mm
HEIGHT	C - Z	790 mm - 660 mm		790 mm - 660 mm

\*Transport = compressor without wheels or handle

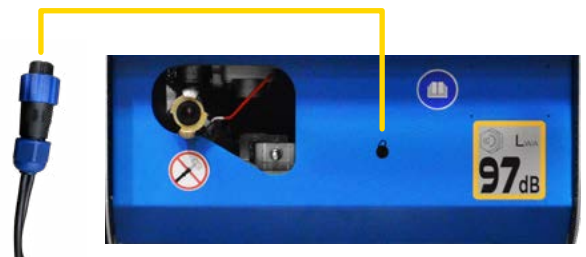


## OPTION



### Pneumatic remote aftercooler

It connects to the compressor 12V battery using a simple connector positioned on the machine



## COMPRESSED AIR SOLUTIONS

CARING FOR PEOPLE approach



CARING FOR THE PLANET approach



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