

# MSP 1300

## GAZOLINE COMPRESSOR



**OPTIMIZED ENERGY CONSUMPTION** THANKS TO ITS UNIQUE PACKAGE WITH MAC3 TOOLS



**ERGONOMICS:** WEIGHT, DIMENSIONS AND FOR USE



**PERFORMANCE:** MULTIPLE PRESSURES & AIR FLOW



**VERSATILITY:** AVAILABLE ON SKID OR ON WHEELS



## APPLICATIONS

### SPATTER



- ▶ Sandblasting
- ▶ Airbrushing
- ▶ Hydrogompage

100 PSI  
7 BAR

### DEMOLITION



- ▶ Paving breakers
- ▶ Pick hammers

100 PSI  
7 BAR

### OPTICAL FIBER



215 PSI  
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.



### BRIGGS & STRATTON MOTOR

- ▶ Vanguard 23HP

# SPECIFICATIONS

## REGULATED ZONES

MODEL	PRESSURE	AIR FLOW
	Bar - PSI	m <sup>3</sup> /min - cfm
MSP1300 7bar	7 - 100	1,3 - 50
MSP1300 15bar	15 - 215	1,0 - 36

## NON-REGULATED ZONES

MODEL	PRESSURE	AIR FLOW
	Bar - PSI	m <sup>3</sup> /min - cfm
MSP1300 7bar	7 - 100	1,75 - 62
MSP1300 10bar	10 - 145	1,5 - 53
MSP1300 15bar	15 - 215	1,2 - 43

## SKID COMPRESSOR

WEIGHT	DIMENSIONS (L x l x H)	
kg - lb	mm	in.
210 - 463	1106 x 602 x 660	43,5 x 23,7 x 26
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## COMPRESSOR ON WHEELS

POIDS	DIMENSIONS (L x l x H)	
kg - lb	mm	in.
215 - 474	1200 x 790 x 790	47,2 x 31,1 x 31,1
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SKID COMPRESSOR



COMPRESSOR ON WHEELS



## OPTIONS

### WINCH



### AFTER-COOLER

► Connected on the compressor battery



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