




OPC Series

PORTABLE COMPRESSORS
From 2 to 5m³/min

PERFORMANCE

Engine specification

- > Motor-compressor group 
- > Progressive flow regulation
 - = automatic adaptation of engine speed and air intake according to consumption
- > Starting system with closed air valve
 - = engine less stressed when cold
 - = less noisy for the user



Design & components

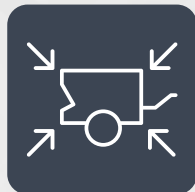
- > Operation at high ambient temperatures as standard
- > Air-oil separation in 3 steps
 - = superior compressed air quality
- > Electric diesel pump
 - = full use of the tank
 - = automatic re-ignition of the diesel circuit




ERGONOMICS

The most compact range on the market

- > Optimized grouping while ensuring excellent accessibility and a high level of performance
- > Balanced weight distribution on the axle for easier handling on site




 Optimized dimensions for transport and export (up to 18 OPC per 20' container)

Easy maintenance


- > Quickly removable body for easy access to components:
 - Removable side panels
 - Hood articulated by 2 gas cylinders and removable



 Remote drain option and retention tank

Optimized dashboard

- > Quick visual check of data (temperatures, oil pressure, battery, etc.)

 Valves positioned at the rear for more comfort and safety in use



PERFORMANCE VERSATILITY



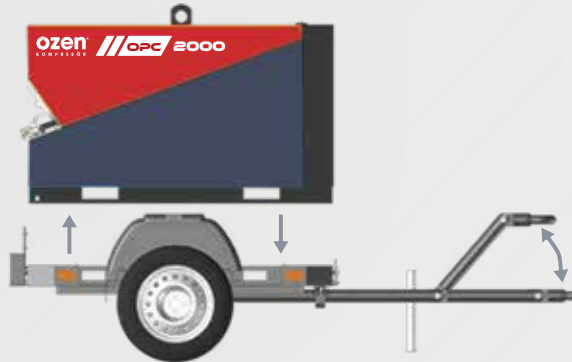
Compressor on SKID

- > Fork passages allowing manipulation from 4 sides
- > Stacking option to save space and logistics costs
- > Ideal installation at the back of a truck or pick-up



Axle compressor

- > All OPC compressor models have a total laden weight of less than 750 kg
- > Reversible axle depending on the model



Compressor on trailer

- > 1 product = multiple uses:
 - palletizable compressor
 - axle compressor
 - towable trailer
- > Patented fastening system to disconnect the trailer from the compressor in just 2 minutes
- > Independent trailer for alternative uses

		OPC 1300	OPC 2000	OPC 2500	OPC 3000	OPC 5000
OPTIONS						
FRAME	UNLOCKED AXLE	●	●	●	●	●
	BRAKED AXLE	○	○	○	○	○
	HEIGHT ADJUSTABLE HANDLE	●	●	●	●	●
	FRAME COMPRESSOR	○	○	○	○	○
	DETACHABLE TRAILER	○	○	○	○	○
	WATERPROOF SKID	○	○	○	○	○
EQUIPMENT	DIN RING	○	○	○	○	○
	BALL FASTENER	○	○	○	○	○
	SPECIAL COLOR	○	○	○	○	○
	COMPRESSED AIR FINAL COOLER	-	-	-	-	○
	LINE GREASER	○	○	○	○	○
	INTEGRATED AIR CLEANER	○	○	○	○	○
	HOSE REEL (20m)	○	○	○	○	-
	REMOTE DRAIN	○	○	○	○	○

● = in standard ○ = in option

SPECIFICATIONS

COMPRESSOR

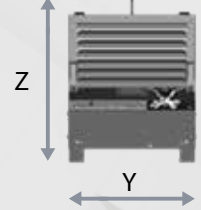
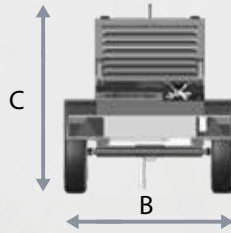
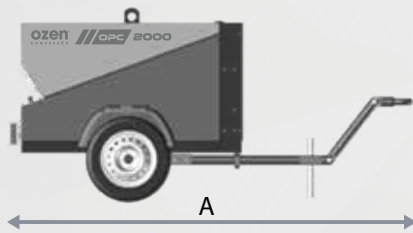
		OPC 1300	OPC 2 0 0 0	OPC 2 5 0 0	OPC 300 0	OPC 500 0
OPERATING PRESSURE	bar	7	15	7	10	7
	psi	100	215	100	145	100
NOMINAL CAPACITY	m³/min	1,75	1,2	2,0	2,5	5,0
	cfm	62	43	70	90	180
SOUND LEVEL db (A) LWA		97	97	98	98	98
NB AIR FILTERS		1	1	1	2	2
COMPRESSOR OIL CIRCUIT L		4,5	6,5	6,5	6,5	15
COMPRESSED AIR OUTPUTS		1 x G3/4"	2 x G1/2"	2 x G1/2"	2 x G1/2"	1"+2 x G3/4"

ENGINE

MODEL / TYPE	BRIGGS & STRATTON N VANGUARD 23HP	KUBOTA D110 Stage V	KUBOTA D110 Stage V	KUBOTA D110 Stage V	KUBOTA V1505-T
NB CYLINDERS	2	3	3	3	4
NOMINAL POWER kW - hp	17,2 - 23	13,0 - 17,4	17,5 - 23,5	18,5 - 24,8	31,2 - 41,8
FUEL TANK	6,5	24	24	24	80

DIMENSIONS

WEIGHT IN KG on axle - on frame	180 - 175	490 - 415	505 - 430	521 - 446	728 - 638
MAXIMUM LENGTH IN MM A - X	1200 - 1106	2888 - 1514	2888 - 1550	2888 - 1550	2900 - 1820
WIDTH IN MM B - Y	790 - 602	1185 - 750	1190 - 760	1190 - 760	1326 - 897
HEIGHT IN MM C - Z	790 - 660	1320 - 980	1290 - 890	1290 - 890	1425 - 1125



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