

# OPS+ Series

www.ozenairtech.com

OPS+ (11-45 kW) / OPS+T, OPS+T d (11-22 kW)



## Efficiency Meets Innovation with OPS+

Discover unparalleled performance with the OPS+ air compressor series, designed to deliver exceptional efficiency and reliability in every operation. OPS+ combines cutting-edge technology with a compact design, making it the ideal solution for efficient, quiet, and reliable air compression.

## Compact Air End Technology

Our unique compact unit integrates key compressor components into one, delivering low noise, superior efficiency, and consistent performance.

## Ease of Maintenance

Thoughtful component placement and easy access to spare parts minimize downtime during maintenance.

## > Customer Service & Support

- The strategic positioning of product components provides ease of service and maintenance.
- 24/7 service support
- 24/7 emergency parts support
- All consumable, service, and emergency parts will be delivered from stock out of the Charlotte, NC, warehouse.

## > Warranty

Ozen backs their products with 2 year bumper to bumper warranty. While you focus on your production, your compressed air system is safe with Ozen. OZEN guarantees that your facility continues to run efficiently and without interruption.



## KEY FEATURES OF OPS+:

### Direct Coupling Design

Superior efficiency with premium motors and frictionless power transfer for maximum energy savings.

### High Cooling Performance

Stay cool under pressure with A-Grade radial plug fans and a robust radiator package for heavy-duty conditions.

### Maestro Control Panel

User-friendly controls, maintenance alerts, and multi-language options ensure seamless operation.



## Technical Specifications OPS+ (11-45 kW)

MODEL	Max. Pressure	Capacity (Fad)		Motor Power	Noise Level	Connection	Dimensions (inch)			Weight
	psi	cfm		Hp	(db)		W	L	H	lbs
		min.	max.							
OPS + 11	100	18,01	60,74	15	69	3/4" NPT	47	27	52	650
	125	17,30	53,68							
	150	16,60	48,03							
	190	15,89	40,97							
	218	15,19	37,08							
OPS + 15	100	42,73	88,99	20	70	G 1"	53	36	56	1300
	125	41,67	78,40							
	150	40,26	69,57							
	190	38,85	57,21							
	218	37,43	50,50							
OPS + 18	100	42,73	108,42	25	70	G 1"	53	36	56	1322
	125	41,67	97,12							
	150	40,26	87,23							
	190	38,85	73,81							
	218	37,43	66,74							
OPS + 22	100	42,73	127,49	30	70	G 1"	53	36	56	1355
	125	41,67	115,13							
	150	40,26	104,53							
	190	38,85	90,05							
	218	37,43	82,28							
OPS + 30	100	58,27	184.3	40	70	1 1/2" NPT	66	47	69	1322
	125	57,56	171.1							
	150	56,86	162.9							
	190	55,44	140.3							
	218	54,74	124.9							
OPS + 37	100	58,27	215,42	50	70	1 1/2" NPT	66	47	69	1500
	125	57,56	196,70							
	150	56,86	180,46							
	190	55,44	158,21							
	218	54,74	146,20							
OPS + 45	100	58,27	256,38	60	72	1 1/2" NPT	66	47	69	1900
	125	57,56	235,55							
	150	56,86	217,19							
	190	55,44	192,11							
	218	54,74	178,34							

Compressor performance measured according to ISO 1217, Annex C Edt. 4 (2009). Reference conditions: \*Absolute inlet pressure 14,5 psi (1 bar) / \*Intake air temperature 68°F (20°C)



## Technical Specifications OPS+T, OPS+Td (11-22 kW)

MODEL	Max. Pressure	Capacity (Fad)		Motor Power	Air Receiver	Dryer	Noise Level	Conne- ction	Dimensions (inch)			Weight
	psi	cfm		Hp	(gallon)	(optional)	(db)		W	L	H	lbs
		min.	max.									
OPS + 11 T	100	18,01	60,74	15	120	ODRD 75	69	3/4" NPT	72	30	71	1093
	125	17,3	53,68									
	150	16,5	48,03									
	190	15,89	40,97									
	218	15,19	37,08									
OPS + 11 Td	100	18,01	60,74	15	120	ODRD 75	69	3/4" NPT	72	30	71	1215
	125	17,3	53,68									
	150	16,5	48,03									
	190	15,89	40,97									
	218	15,19	37,08									
OPS + 15 T	100	42,73	88,99	20	240	ODRD 100	70	1" NPT	80	36	87	1743
	125	41,67	78,4									
	150	40,26	69,57									
	190	38,85	57,21									
	218	37,43	50,5									
OPS + 15 Td	100	42,73	88,99	20	240	ODRD 100	70	1" NPT	80	36	87	1935
	125	41,67	78,4									
	150	40,26	69,57									
	190	38,85	57,21									
	218	37,43	50,5									
OPS + 18 T	100	42,73	108,42	25	240	ODRD 125	70	1" NPT	80	36	87	2233
	125	41,67	97,12									
	150	40,26	87,23									
	190	38,85	73,81									
	218	37,43	66,74									
OPS + 18 Td	100	42,73	108,42	25	240	ODRD 125	70	1" NPT	80	36	87	2431
	125	41,67	97,12									
	150	40,26	87,23									
	190	38,85	73,81									
	218	37,43	66,74									
OPS + 22 T	100	42,73	127,49	30	240	ODRD 140	70	1" NPT	80	36	87	2266
	125	41,67	115,13									
	150	40,26	104,53									
	190	38,85	90,56									
	218	37,43	82,28									
OPS + 22 Td	100	42,73	127,49	30	240	ODRD 140	70	1" NPT	80	36	87	2455
	125	41,67	115,13									
	150	40,26	104,53									
	190	38,85	90,56									
	218	37,43	82,28									

Compressor performance measured according to ISO 1217, Annex C. Edt. 4 (2009). Reference conditions: \*Absolute inlet pressure 14,5 psi (1 bar) / \*Intake air temperature 68°F (20°C)

