



Plasma Block® Configuration Options - Summary Sheet

Air or Water cooled	Ozone output (grams)	Block version	Voltage	Phase	Wattage *4	Control board	Oxygen pressure	Oxygen flow	Chassis	Inlet/Outlet fittings
PBA	10	E1	Univ	1Ø	135	DAT	5-100 psi	3-10 lpm	Std/Alt	*1
PBA	20	E1	Univ	1Ø	260	DAT	5-100 psi	3-10 lpm	Std/Alt	*1
PBA	30	A1	120 or 240	1Ø	250	SSD or DAT	5-86 psi	3-20 lpm	Std	*3
PBA	50	D1	120 or 240	1Ø	440	SSD or DAT	5-100 psi	3-15 lpm	Std/Alt	*1
PBA	60	B1	120 or 240	1Ø	500	SSD or DAT	5-86 psi	3-20 lpm	Std	*3
PBA	120	C1	240	1Ø	1000	SSD or DAT	5-98 psi	3-30 lpm	Std	*3
PBA	250	G1	230	DC	2400	DAT	5-100 psi	0-80 lpm	Std	*2
PBW	150	C1	240	1Ø	1200	SSD or DAT	5-98 psi	3-40 lpm	Std	*3
PBW	300	C1	240	3Ø	2400	SSD or DAT	5-98 psi	3-60 lpm	Std	*1
PBW	350	F1 or F2*	230	DC	2400	DAT	5-100 psi	0-80 lpm	Std	*2
PBW	450	C1	240	3Ø	3600	SSD or DAT	5-98 psi	3-90 lpm	Std	NA

*1 - none, 1/4, 3/8, other *2 - none, 1/2, 3/8, other *3 - none, 1/4, 3/8, 8mm, 10mm, other

*4 Units can be configured for lower wattage / less output (consult the factory)

F1 = gas 1/2" water 3/8" F2 = manifold style porting

All Plasma Block® units are shipped with a Model number and Configuration label that includes the following information about the unit.

