



# STANDBY GENERATORS

## 48KW<sup>1</sup> COMMERCIAL GENERATOR MODEL OPTIONS

Model	Power (KW)	Alternator	L-N	L-L	Config	# Leads	Phase	Power Factor	Hz	LP Vapor		Natural Gas		Breaker	Controller
										kW	Amps	kW	Amps		
076150	48	50-BSPP-0	120	240	-	4	1	1.0	60	48	200	43.2	180	225	Briggs & Stratton Standard
076151	48	50-TBSPP-0	120	208	WYE	12	3	0.8	60	48	167	43.2	156	200	InteliNano
076152	48	50-TBSPP-0	139	240	WYE	12	3	0.8	60	48	144	43.2	135	175	InteliNano
076153	48	50-TBSPP-0	120	240	Delta	12	3	0.8	60	48	144	43.2	135	175	InteliNano
076154	48	50-TBSPP-0	240	416	WYE	12	3	0.8	60	48	83	43.2	78	110	InteliNano
076155	48	50-TBSPP-0	277	480	WYE	12	3	0.8	60	48	72	43.2	68	90	InteliNano
076350	48	50-BSPP-0	120	240	-	4	1	1.0	60	48	200	43.2	180	225	InteliLite
076351	48	50-TBSPP-0	120	208	WYE	12	3	0.8	60	48	167	43.2	156	200	InteliLite
076352	48	50-TBSPP-0	139	240	WYE	12	3	0.8	60	48	144	43.2	135	175	InteliLite
076353	48	50-TBSPP-0	120	240	Delta	12	3	0.8	60	48	144	43.2	135	175	InteliLite
076354	48	50-TBSPP-0	240	416	WYE	12	3	0.8	60	48	83	43.2	78	110	InteliLite
076355	48	50-TBSPP-0	277	480	WYE	12	3	0.8	60	48	72	43.2	68	90	InteliLite

Not for Prime Power or use where standby systems are legally required, for serious life safety or health hazards, or where lack of power hampers rescue of fire-fighting operation.

<sup>1</sup>This generator is rated in accordance with UL (Underwriters Laboratories) 2200 (stationary engine generator assemblies) and CSA (Canadian Standards Association) standard C22.2 No. 100-04 (motors and generators).