



## BRENSLER | DUO BLOCK gas burners

BURNER MODELS	CAPACITY						POWER SUPPLY	MOTOR KW	GAS INPUT PRESSURE
	kW		kcal/h		m3/h				
	min-max	min-max	min-max	min-max	min-max	min-max			
BRG-OD 1150	330	1150	283.800	989.000	34,4	119,88	50 Hz 380V	1,5	21-300
BRG-OD 1600	430	1600	369.800	1.376.000	44,82	166,79	50 Hz 380V	2,2	21-300
BRG-OD 2100	580	2100	498.800	1.806.000	60,46	218,91	50 Hz 380V	3	21-300
BRG-OD 2750	850	2750	731.000	2.365.000	88,61	286,67	50 Hz 380V	3	100-300
BRG-OD 3200	950	3200	817.000	2.752.000	99,03	333,58	50 Hz 380V	3	100-300
BRG-OD 4000	950	4000	817.000	3.440.000	99,03	416,97	50 Hz 380V	5,5	100-300
BRG-OD 4300	1100	4300	946.000	3.698.000	114,67	448,24	3N-50 Hz 380V	7,5	300
BRG-OD 5000	1250	5000	1.075.000	4.300.000	130,30	521,21	3N-50 Hz 380V	11	300
BRG-OD 6500	1400	6500	1.204.000	5.590.000	145,94	677,58	3N-50 Hz 380V	18,5	300
BRG-OD 7800	1800	7800	1.548.000	6.708.000	187,64	813,09	3N-50 Hz 380V	18,5	300
BRG-OD 10500	2600	10500	2.236.000	9.030.000	271,03	1094,55	3N-50 Hz 380V	22	300
BRG-OD 12500	3200	12500	2.752.000	10.750.000	333,58	1303,03	3N-50 Hz 380V	22	300
BRG-OD 14000	3450	14000	2.967.000	12.040.000	359,64	1459,39	3N-50 Hz 380V	37	300
BRG-OD 17800	3800	17800	3.268.000	15.308.000	396,12	1855,52	3N-50 Hz 380V	45	300

BRENSLER Duo Block burners that has different body and different fan, that property gives burner advantage of positioning. Compact control box has a jack input which is another advantage as well.

Please call us for burners higher than 18.000kW capacity which are not on the list. Our engineers will appreciate to give you information. **Also DUO BLOCK burners are available for Heavy Oil & Diesel as well.**