BUKH PRODUCT RANGE

Bukh engine model	kW	HP	Rated speed RPM	Cyl No.	kg Dry bobtail	Rating Max Hours	WOT use in %	Rating	Rating Max Hours per year	SOLAS	Other commercial application	Multi Fuel
Bukh DV24	18	24	3600	2	210	24 of 24	100%	C1	Unlimited	O	O	
Bukh EPA 28	21	28	3600	3	139	24 of 24	100%	C1	Unlimited	O		
Bukh DV29	21	29	3600	2	210	24 of 24	100%	C1	Unlimited	O	O	
Bukh DV32	24	32	3600	2	210	24 of 24	100%	C1	Unlimited	O	O	
Bukh EPA 36	26	36	3600	4	168	24 of 24	100%	C1	Unlimited	O		
Bukh DV36	26	36	3600	3	265	24 of 24	100%	C1	Unlimited	O	O	
Bukh DV48	35	48	3600	3	275	24 of 24	100%	C1	Unlimited	O	O	
Bukh EPA 48	35	48	2800	4	260	24 of 24	100%	C1	Unlimited	O		
Bukh MO84K32	55	75	3200	4	243	2 of 8	25%	C6	1500	O	O	O
Bukh MO94K33	66	90	3300	4	243	2 of 8	25%	C6	1500	O	O	O
Bukh MO114K33	81	110	3300	4	255	2 of 8	25%	C6	1500	O	O	O
Bukh D3-110	81	110	3000	5	260	1 of 12	8%	C15	200	O		
Bukh SE126E25	88	120	2550	6	340	3 of 12	25%	C3	3000	O	O	O
Bukh U125	93	125	4000	4	220	1,2 of 12	10%	C8	1000	O		
Bukh MO144M38	106	144	3800	4	258	2 of 8	25%	C6	1500	O	O	O
Bukh SE156E26	110	150	2650	6	340	3 of 12	25%	C3	3000	O	O	O
Bukh D3-150	110	150	3000	5	260	1 of 12	10%	C15	200	O		
Bukh MO164M40	120	163	4000	4	258	2 of 8	25%	C6	1000	O	O	O
Bukh D3-170	125	170	4000	5	260	1 of 12	8%	C15	200	O		
Bukh MO174M40	125	170	4000	4	276	2 of 8	25%	C6	1500	O	O	O
Bukh D4-180	132	180	2800	4	483	1 of 12	8%	C10	400	O		
Bukh SE196E35	140	190	4100	6	340	3 of 12	25%	C3	3000	O	O	O
Bukh R200	147	200	3800	4	280	1 of 12	10%	C8	1000	2017		
Bukh D3-200	147	200	4000	5	260	1 of 12	8%	C10	200	O		
Bukh D3-220	162	220	4000	5	260	1 of 12	8%	C10	200	O		
Bukh D4-225	165	224	3500	4	483	1 of 12	8%	C10	400	O		
Bukh SE236S36	170	231	3650	6	340	1 of 8	12,5%	C14	300	O	O	O
Bukh SE236E40	170	231	4100	6	340	2 of 8	25%	C6	1500	O	O	O
Bukh D4-260	191	260	3500	4	483	1 of 12	8%	C15	200	O		
Bukh SE266E40	190	258	4050	6	340	2 of 8	25%	C6	1500	O	O	O
Bukh S270	199	270	3800	6	334	1,2 of 12	10%	C13	1000	O		
Bukh SE286E40	205	279	4150	6	340	2 of 8	25%	C6	1500	O	O	O
Bukh SE306J38	215	292	3800	6	340	2 of 8	25%	C6	1500	O	O	O
Bukh D4-300	221	300	3500	4	483	1 of 12	8%	C15	200	O		
Bukh D6-300	221	300	3500	6	580	1 of 12	8%	C10	400	O		
Bukh VGT300	221	300	3500	8	515	4 of 12	33%	C4	2000	O	O	O
Bukh D6-330	243	330	3500	6	580	1 of 12	8%	C10	400	O		
Bukh VGT 350	257	350	3500	8	515	2 of 12	16%	C9	1000	O	O	O
Bukh D6-370	272	370	3500	6	580	1 of 12	8%	C15	200	O		
Bukh VGT400	294	400	3500	8	500	2 of 12	16%	C9	1000	O	O	O
Bukh D13-400	294	400	1800	6	1520	24 of 24	100%	C1	Unlimited	2017		
Bukh D6-435	320	435	3500	6	594	1 of 12	8%	C15	200	O		
Bukh VGT450	331	450	3500	8	515	2 of 12	16%	C9	1000	O	O	O
Bukh D13-450	331	450	1800	6	1520	24 of 24	100%	C1	Unlimited	2017		
Bukh D13-500	368	500	1800	6	1520	24 of 24	100%	C1	Unlimited	2017		
Bukh VGT500	368	500	3600	8	515	0,5 of 10	5%	C12	700	O	O	O
Bukh D13-550	404	550	1800	6	1520	24 of 24	100%	C1	Unlimited	2017		
Bukh D13-600	411	600	1900	6	1520	8 of 12	66%	C2	5000	2017		
Bukh D13-700	515	700	2300	6	1520	2 of 12	16%	C5	2000	2017		
Bukh D13-800	588	800	2300	6	1560	1 of 12	8%	C11	800	2017		

2-Pole system	Spraypump	Double starter (2 x electrical)	Coolant heater	Ekstra Alternator (12 / 24 V)	Aircon pump	Keel cooling	Spring start	Hydraulic Start	Handstart	EPA Tier	IMO Tier	Combat mode	Front Mounted PTO	Minus 30 degrees	Minus 40 degrees
	O	O	O			O	O	O	O				O	C	C
	O	O	O			S	O	O		C			O		
	O	O	O			O	O	O	O				O	C	C
	O	O	O			O	O	O	O				O	C	C
	O	O	O			S	O	O		C			O		
O	O	O	O			O	O	O	O				O	C	C
O	O	O				O	O	O	O				O	C	C
	O					S				C			O		
O			O	O		O							O	25	
O			O	O		O							O	25	
O			O	O		O				C			O	25	
				O							C				
O			O	O	O	O				C	C		O	25	
			O							C					
O			O	O		O				C			O	25	
O			O	O	O	O				C	C		O	25	
				O							C				
O			O			O				C			O	25	
				O											
O			O	O		O				C	C		O	25	
			O	O		O				C	C			C	2017
O			O	O	O	O				C	C		O	25	
											C				
			O	O							C			C	
			O	O							C			C	
			O	O		O				C	C			C	2017
O			O	O	O	O				C			O	25	
O			O	O	O	O				C			O	25	
			O			O					C			C	2017
O			O	O	O	O				C	C		O	25	
O										C	C			O	
O			O	O	O	O				C	C		O	25	
O			O	O	O	O				C	C		O	25	
			O			O					C			C	2017
			O			O				C	C			C	2017
		O	O							C	C	O	O		
			O			O				C	C			C	2017
		O	O							C	C	O	O		
			O			O					C			C	2017
		O	O							C	C	O	O		
				O							C		O		
			O			O					C		O	C	2017
		O	O							C	C	O	O		
				O							C		O		
				O							C		O		
		O	O							C	C	O	O		
				O							C		O		
				O						C	C		O		
				O						C	C		O		
				O						C	C		O		

Rating type	Rating definition	Rated power [Hour]	Hours per year
C1	Continuous Duty Commercial_1	24/24	Unlimited
C2	Continuous Duty Commercial_2	8/12	<5000
C3	Medium Continuous Commercial_1	3/12	<3000
C4	Medium Continuous Commercial_2	4/12	<2000
C5	Light Duty Commercial_1	2/12	<2000
C6	Light Duty Commercial_2	2/8	<1500
C7	Light Duty Commercial_3	2/12	<1500
C8	Special Light Duty Commercial_1	1/12	<1000

Rating type	Rating definition	Rated power [Hour]	Hours per year
C9	Special Light Duty Commercial_2	2/12	<1000
C10	Special Light Duty Commercial_3	1/12	<1000
C11	Special Light Duty Commercial_4	1/12	<800
C12	High Speed Craft Commercial_1	0,5/10	<700
C13	High Speed Craft Commercial_2	1/12	<400
C14	High Speed Craft Commercial_3	1/8	<300
C15	High Speed Craft Commercial_4	1/12	<300

S=Standard / O=Option / C=Certified

As BUKH is always endeavoring to improve the engines, specifications mentioned in this brochure are subject to alterations without previous notice.