



FIXED SPEED (IE3)

Model	Code	Tank <i>ℓ</i>	Power kW HP		Air outflow rate l./min. m ³ /min. c.f.m.			Max. pressure bar p.s.i.		Air-end	Sound level dB(A)	Air outlet G	Net weight kg	Net dimensions LxWxH (mm)	Gross weight kg	Gross dimensions LxWxH (mm)
5.5 kW																
BORA 5.5-10	V51PS92SHAA72	-	5.5	7.5	710	0.71	25	10	145	FS26	62	1/2"	162	830x680x850	176	940x770x1030
BORA 5.5-10 ES	V51PS92SHAB72	-	5.5	7.5	710	0.71	25	10	145	FS26	62	1/2"	200	1120x710x850	220	1290x770x1030
BORA 5.5-10-270	V91PS92SHAA72	270	5.5	7.5	710	0.71	25	10	145	FS26	62	1/2"	239	1200x680x1540	266	1320x850x1720
BORA 5.5-10-270 ES	V91PS92SHAB72	270	5.5	7.5	710	0.71	25	10	145	FS26	62	1/2"	277	1200x680x1540	303	1320x850x1720
7.5 kW																
BORA 7.5-10	V51PT92SHAA72	-	7.5	10	1050	1.05	37	10	145	FS26	62	1/2"	165	830x680x850	179	940x770x1030
BORA 7.5-13	V51PY92SHAA72	-	7.5	10	700	0.70	25	13	189	FS26	62	1/2"	165	830x680x850	179	940x770x1030
BORA 7.5-10 ES	V51PT92SHAB72	-	7.5	10	1050	1.05	37	10	145	FS26	62	1/2"	203	1120x710x850	223	1290x770x1030
BORA 7.5-10-270	V91PT92SHAA72	270	7.5	10	1050	1.05	37	10	145	FS26	62	1/2"	242	1200x680x1540	270	1320x850x1720
BORA 7.5-13-270	V91PY92SHAA72	270	7.5	10	700	0.70	25	13	189	FS26	62	1/2"	265	1200x680x1540	291	1320x850x1720
BORA 7.5-10-500	V83PT92SHAA72	500	7.5	10	1050	1.05	37	10	145	FS26	62	1/2"	292	2000x680x1520	332	2065x800x1680
BORA 7.5-10-270 ES	V91PT92SHAB72	270	7.5	10	1050	1.05	37	10	145	FS26	62	1/2"	280	1200x680x1540	308	1320x850x1720
BORA 7.5-13-270 ES	V91PY92SHAB72	270	7.5	10	700	0.70	25	13	189	FS26	62	1/2"	280	1200x680x1540	308	1320x850x1720
BORA 7.5-10-500 ES	V83PT92SHAB72	500	7.5	10	1050	1.05	37	10	145	FS26	62	1/2"	330	2000x680x1520	370	2065x800x1680
11 kW																
BORA 11-08	V60PU92SHAA72	-	11	15	1700	1.70	60	8	116	FS50	67	3/4"	238	1030x730x1000	265	1240x850x1190
BORA 11-10	V60PJ92SHAA72	-	11	15	1600	1.60	57	10	145	FS50	67	3/4"	238	1030x730x1000	265	1240x850x1190
BORA 11-13	V60PW92SHAA72	-	11	15	1250	1.25	44	13	189	FS50	67	3/4"	238	1030x730x1000	265	1240x850x1190
BORA 11-08 ES	V60PU92SHAB72	-	11	15	1700	1.70	60	8	116	FS50	67	3/4"	283	1400x730x1000	303	1505x810x1180
BORA 11-10 ES	V60PJ92SHAB72	-	11	15	1600	1.60	57	10	145	FS50	67	3/4"	283	1400x730x1000	303	1505x810x1180
BORA 11-13 ES	V60PW92SHAB72	-	11	15	1250	1.25	44	13	189	FS50	67	3/4"	283	1400x730x1000	303	1505x810x1180
BORA 11-08-500	V83PU92SHAA72	500	11	15	1700	1.70	60	8	116	FS50	67	3/4"	365	2000x730x1660	405	2065x800x1850
BORA 11-10-500	V83PJ92SHAA72	500	11	15	1600	1.60	57	10	145	FS50	67	3/4"	365	2000x730x1660	405	2065x800x1850
BORA 11-13-500	V83PW92SHAA72	500	11	15	1250	1.25	44	13	189	FS50	67	3/4"	400	2000x730x1660	440	2065x800x1850
BORA 11-08-270 ES	V91PU92SHAB72	270	11	15	1700	1.70	60	8	116	FS50	67	3/4"	343	1450x730x1700	376	1720x750x1770
BORA 11-08-500 ES	V83PU92SHAB72	500	11	15	1700	1.70	60	8	116	FS50	67	3/4"	410	2000x730x1660	450	2065x800x1850
BORA 11-10-500 ES	V83PJ92SHAB72	500	11	15	1600	1.60	57	10	145	FS50	67	3/4"	410	2000x730x1660	450	2065x800x1850
BORA 11-13-500 ES	V83PW92SHAB72	500	11	15	1250	1.25	44	13	189	FS50	67	3/4"	442	2000x730x1660	482	2065x800x1850
15 kW																
BORA 15-10	V60PV92SHAA72	-	15	20	2100	2.10	74	10	145	FS50	67	3/4"	248	1030x730x1000	275	1240x850x1190
BORA 15-13	V60PX92SHAA72	-	15	20	1550	1.55	55	13	189	FS50	67	3/4"	248	1030x730x1000	268	1240x850x1190
BORA 15-10 ES	V60PV92SHAB72	-	15	20	2100	2.10	74	10	145	FS50	67	3/4"	293	1400x730x1000	313	1505x810x1180
BORA 15-13 ES	V60PX92SHAB72	-	15	20	1550	1.55	55	13	189	FS50	67	3/4"	293	1400x730x1000	313	1505x810x1180
BORA 15-10-500	V83PV92SHAA72	500	15	20	2100	2.10	74	10	145	FS50	67	3/4"	375	2000x730x1660	415	2065x850x1850
BORA 15-13-500	V83PX92SHAA72	500	15	20	1550	1.55	55	13	189	FS50	67	3/4"	404	2000x730x1660	446	2065x850x1850
BORA 15-10-500 ES	V83PV92SHAB72	500	15	20	2100	2.10	74	10	145	FS50	67	3/4"	420	2000x730x1660	460	2065x850x1850
BORA 15-13-500 ES	V83PX92SHAB72	500	15	20	1550	1.55	55	13	189	FS50	67	3/4"	452	2000x730x1660	495	2065x850x1850

Air flow was measured in the following operating pressure values: 8 bar for "08" models - 10 bar for "10" models - 13 bar for "13" models.
The data and results were measured in accordance with Standard ISO 1217. The sound level was measured in accordance with Standard ISO 3744.