

Updated on 12/6/2022

ID	Maker	Model	Type	Energy/Power (kip-ft)/(kW)	RamWeight (kips)	Stroke/Frequcney (ft)/(Hz)	Energy/Power (kJ)/(kW)	RamWeight (kN)	Stroke/Frequency (m)/(Hz)
1	DELMAG	D 5	OED	10.51	1.1	9.55	14.24	4.89	2.91
2	DELMAG	D 8-22	OED	20.10	1.8	11.42	27.25	7.83	3.48
3	DELMAG	D 12	OED	22.61	2.8	8.22	30.65	12.23	2.51
4	DELMAG	D 15	OED	27.09	3.3	8.21	36.74	14.68	2.50
5	DELMAG	D 16-32	OED	40.20	3.5	11.42	54.51	15.66	3.48
6	DELMAG	D 22	OED	40.61	4.9	8.27	55.06	21.84	2.52
7	DELMAG	D 22-02	OED	48.50	4.9	10.00	65.77	21.57	3.05
8	DELMAG	D 22-13	OED	48.50	4.9	10.00	65.77	21.57	3.05
9	DELMAG	D 22-23	OED	51.22	4.9	10.56	69.45	21.57	3.22
10	DELMAG	D 25-32	OED	66.34	5.5	12.04	89.96	24.51	3.67
11	DELMAG	D 30	OED	59.73	6.6	9.05	80.99	29.36	2.76
12	DELMAG	D 30-02	OED	66.20	6.6	10.03	89.76	29.36	3.06
13	DELMAG	D 30-13	OED	66.20	6.6	10.03	89.76	29.36	3.06
14	DELMAG	D 30-23	OED	73.79	6.6	11.18	100.06	29.36	3.41
15	DELMAG	D 30-32	OED	75.44	6.6	11.43	102.29	29.36	3.48
16	DELMAG	D 36	OED	83.82	7.9	10.57	113.66	35.27	3.22
17	DELMAG	D 36-02	OED	83.82	7.9	10.57	113.66	35.27	3.22
18	DELMAG	D 36-13	OED	83.82	7.9	10.57	113.66	35.27	3.22
19	DELMAG	D 36-23	OED	88.50	7.9	11.16	120.00	35.27	3.40
20	DELMAG	D 36-32	OED	90.56	7.9	11.42	122.80	35.27	3.48
21	DELMAG	D 44	OED	90.16	9.5	9.49	122.25	42.26	2.89
22	DELMAG	D 46	OED	107.08	10.1	10.56	145.20	45.10	3.22
23	DELMAG	D 46-02	OED	107.08	10.1	10.56	145.20	45.10	3.22
24	DELMAG	D 46-13	OED	96.53	10.1	9.52	130.90	45.10	2.90
25	DELMAG	D 46-23	OED	107.08	10.1	10.56	145.20	45.10	3.22
26	DELMAG	D 46-32	OED	122.19	10.1	12.05	165.69	45.10	3.67
27	DELMAG	D 55	OED	125.00	11.9	10.54	169.51	52.75	3.21
28	DELMAG	D 62-02	OED	152.45	13.7	11.16	206.72	60.76	3.40
29	DELMAG	D 62-12	OED	152.45	13.7	11.16	206.72	60.76	3.40
30	DELMAG	D 62-22	OED	164.60	13.7	12.05	223.20	60.76	3.67
31	DELMAG	D 80-12	OED	186.24	17.6	10.57	252.55	78.37	3.22

Updated on 12/6/2022

32	DELMAG	D 80-23	OED	212.50	17.6	12.06	288.15	78.37	3.68
33	DELMAG	D100-13	OED	265.67	22.1	12.04	360.25	98.15	3.67
35	DELMAG	D 19-52	OED	43.20	4.0	10.80	58.58	17.79	3.29
36	DELMAG	D 6-32	OED	13.52	1.3	10.23	18.34	5.88	3.12
37	DELMAG	D 12-32	OED	31.33	2.8	11.11	42.48	12.54	3.39
38	DELMAG	D 12-42	OED	33.30	2.8	11.81	45.16	12.54	3.60
39	DELMAG	D 14-42	OED	34.50	3.1	11.18	46.78	13.73	3.41
40	DELMAG	D 19-32	OED	42.44	4.0	10.61	57.55	17.79	3.23
41	DELMAG	D 19-42	OED	43.24	4.0	10.81	58.63	17.79	3.29
42	DELMAG	D200-42	OED	492.04	44.1	11.16	667.21	196.11	3.40
43	DELMAG	D120-42	OED	301.79	26.5	11.41	409.23	117.65	3.48
44	DELMAG	D150-42	OED	377.33	33.1	11.41	511.66	147.10	3.48
45	DELMAG	D125-42	OED	313.63	27.6	11.38	425.29	122.59	3.47
46	DELMAG	D 21-42	OED	55.75	4.6	12.04	75.59	20.59	3.67
47	DELMAG	D 5-42	OED	10.56	1.1	9.60	14.32	4.89	2.93
48	DELMAG	D160-32	OED	393.45	35.3	11.15	533.52	156.89	3.40
49	DELMAG	D260-32	OED	639.36	57.3	11.15	866.97	254.95	3.40
50	FEC	FEC 1200	OED	22.50	2.8	8.18	30.50	12.23	2.49
51	FEC	FEC 1500	OED	27.09	3.3	8.21	36.74	14.68	2.50
52	FEC	FEC 2500	OED	50.00	5.5	9.09	67.79	24.46	2.77
53	FEC	FEC 2800	OED	55.99	6.2	9.09	75.93	27.40	2.77
54	FEC	FEC 3000	OED	63.03	6.6	9.55	85.47	29.36	2.91
55	FEC	FEC 3400	OED	73.00	7.5	9.76	98.99	33.27	2.97
56	FEC	D-18	OED	39.70	4.0	10.00	53.83	17.66	3.05
61	MITSUBIS	M 14	OED	25.25	3.0	8.50	34.23	13.21	2.59
62	MITSUBIS	MH 15	OED	28.14	3.3	8.50	38.15	14.72	2.59
63	MITSUBIS	M 23	OED	43.01	5.1	8.50	58.32	22.51	2.59
64	MITSUBIS	MH 25	OED	46.84	5.5	8.50	63.51	24.51	2.59
65	MITSUBIS	M 33	OED	61.71	7.3	8.50	83.68	32.29	2.59
66	MITSUBIS	MH 35	OED	65.62	7.7	8.50	88.98	34.34	2.59
67	MITSUBIS	M 43	OED	80.41	9.5	8.50	109.04	42.08	2.59
68	MITSUBIS	MH 45	OED	85.43	10.1	8.50	115.84	44.70	2.59
70	MITSUBIS	MH 72B	OED	135.15	15.9	8.50	183.26	70.72	2.59

Updated on 12/6/2022

71	MITSUBIS	MH 80B	OED	149.60	17.6	8.50	202.86	78.28	2.59
81	LINKBELT	LB 180	CED	8.10	1.7	4.68	10.98	7.70	1.43
82	LINKBELT	LB 312	CED	15.02	3.9	3.89	20.36	17.17	1.19
83	LINKBELT	LB 440	CED	18.20	4.0	4.55	24.68	17.79	1.39
84	LINKBELT	LB 520	CED	26.31	5.1	5.19	35.68	22.55	1.58
85	LINKBELT	LB 660	CED	51.63	7.6	6.82	70.01	33.67	2.08
90	HITACHI	HNC65	ECH	56.42	14.3	3.94	76.50	63.74	1.20
91	HITACHI	HNC80	ECH	69.43	17.6	3.94	94.15	78.44	1.20
92	HITACHI	HNC100	ECH	86.79	22.0	3.94	117.69	98.06	1.20
93	HITACHI	HNC125	ECH	108.49	27.6	3.94	147.12	122.57	1.20
101	KOBE	K 13	OED	25.43	2.9	8.86	34.48	12.77	2.70
103	KOBE	K22-Est	OED	45.35	4.9	9.35	61.49	21.57	2.85
104	KOBE	K 25	OED	51.52	5.5	9.35	69.86	24.51	2.85
107	KOBE	K 35	OED	72.18	7.7	9.35	97.88	34.34	2.85
110	KOBE	K 45	OED	92.75	9.9	9.35	125.77	44.12	2.85
112	KOBE	KB 60	OED	130.18	13.2	9.84	176.53	58.85	3.00
113	KOBE	KB 80	OED	173.58	17.6	9.84	235.37	78.46	3.00
120	ICE	180	CED	8.13	1.7	4.70	11.03	7.70	1.43
121	ICE	422	CED	23.12	4.0	5.78	31.35	17.79	1.76
122	ICE	440	CED	18.56	4.0	4.64	25.17	17.79	1.41
123	ICE	520	CED	30.37	5.1	5.99	41.18	22.55	1.83
124	ICE	640	CED	40.62	6.0	6.77	55.08	26.69	2.06
125	ICE	660	CED	51.63	7.6	6.82	70.01	33.67	2.08
126	ICE	1070	CED	72.60	10.0	7.26	98.45	44.48	2.21
127	ICE	30-S	OED	22.50	3.0	7.50	30.51	13.34	2.29
128	ICE	40-S	OED	40.00	4.0	10.00	54.24	17.79	3.05
129	ICE	42-S	OED	42.00	4.1	10.27	56.96	18.19	3.13
130	ICE	60-S	OED	59.99	7.0	8.57	81.35	31.14	2.61
131	ICE	70-S	OED	70.00	7.0	10.00	94.92	31.14	3.05
132	ICE	80-S	OED	80.00	8.0	10.00	108.48	35.58	3.05
133	ICE	90-S	OED	90.00	9.0	10.00	122.04	40.03	3.05
134	ICE	100-S	OED	100.00	10.0	10.00	135.60	44.48	3.05
135	ICE	120-S	OED	120.00	12.0	10.00	162.72	53.38	3.05

Updated on 12/6/2022

136	ICE	200-S	OED	100.00	20.0	5.00	135.60	88.96	1.52
137	ICE	205-S	OED	170.00	20.0	8.50	230.52	88.96	2.59
138	ICE	200C	VIB	984.00	20.0	25.00	984.00	88.96	25.00
139	ICE	32-S	OED	26.01	3.0	8.67	35.27	13.34	2.64
140	ICE	120S-15	OED	132.45	15.0	8.83	179.60	66.72	2.69
141	ICE	110D	VIB	887.00	15.0	26.70	887.00	66.72	26.70
142	MKT	DE-20C	OED	20.00	2.0	10.00	27.12	8.90	3.05
143	MKT	DE-30C	OED	28.00	2.8	10.00	37.97	12.45	3.05
144	MKT	DE-33C	OED	33.00	3.3	10.00	44.75	14.68	3.05
145	MKT	DE333020	OED	40.00	4.0	10.00	54.24	17.79	3.05
146	MKT	DE 10	OED	8.80	1.1	8.00	11.93	4.89	2.44
147	MKT	DE 20	OED	16.00	2.0	8.00	21.70	8.90	2.44
148	MKT	DE 30	OED	22.40	2.8	8.00	30.37	12.45	2.44
149	MKT	DA35B SA	OED	23.80	2.8	8.50	32.27	12.45	2.59
150	MKT	DE 30B	OED	23.80	2.8	8.50	32.27	12.45	2.59
151	MKT	DA 35B	CED	21.00	2.8	7.50	28.48	12.45	2.29
152	MKT	DA 45	CED	30.72	4.0	7.68	41.66	17.79	2.34
153	MKT	DE 40	OED	32.00	4.0	8.00	43.39	17.79	2.44
154	MKT	DE 35	OED	35.00	3.5	10.00	47.46	15.57	3.05
155	MKT	DE 42	OED	42.00	4.2	10.00	56.95	18.68	3.05
156	ICE	66C	VIB	597.00	4.2	27.50	597.00	18.68	27.50
157	MKT	DE 50C	OED	50.00	5.0	10.00	67.80	22.24	3.05
158	MKT	DE 70C	OED	70.00	7.0	10.00	94.92	31.14	3.05
159	MKT	DE 50B	OED	42.50	5.0	8.50	57.63	22.24	2.59
160	MKT	DA55B SA	OED	40.00	5.0	8.00	54.24	22.24	2.44
161	MKT	DA 55B	CED	38.20	5.0	7.64	51.80	22.24	2.33
162	MKT	DE 70B	OED	59.50	7.0	8.50	80.68	31.14	2.59
163	MKT	DE-50B	OED	50.00	5.0	10.00	67.80	22.24	3.05
164	MKT	DE-70B	OED	70.00	7.0	10.00	94.92	31.14	3.05
165	MKT	DE-110C	OED	110.00	11.0	10.00	149.16	48.93	3.05
166	MKT	DE-150C	OED	150.00	15.0	10.00	203.40	66.72	3.05
167	MKT	DA 35C	CED	21.00	2.8	7.50	28.48	12.45	2.29
168	MKT	DA 55C	CED	38.20	5.0	7.64	51.80	22.24	2.33

Updated on 12/6/2022

171	CONMACO	C 50	ECH	15.00	5.0	3.00	20.34	22.24	0.91
172	CONMACO	C 65	ECH	19.50	6.5	3.00	26.44	28.91	0.91
173	CONMACO	C 550	ECH	25.00	5.0	5.00	33.90	22.24	1.52
174	CONMACO	C 565	ECH	32.50	6.5	5.00	44.07	28.91	1.52
175	CONMACO	C 80	ECH	26.00	8.0	3.25	35.26	35.58	0.99
176	CONMACO	C 100	ECH	32.50	10.0	3.25	44.07	44.48	0.99
177	CONMACO	C 115	ECH	37.38	11.5	3.25	50.68	51.15	0.99
178	CONMACO	C 80E5	ECH	40.00	8.0	5.00	54.24	35.58	1.52
179	CONMACO	C 100E5	ECH	50.00	10.0	5.00	67.80	44.48	1.52
180	CONMACO	C 115E5	ECH	57.50	11.5	5.00	77.97	51.15	1.52
181	CONMACO	C 125E5	ECH	62.50	12.5	5.00	84.75	55.60	1.52
182	CONMACO	C 140	ECH	42.00	14.0	3.00	56.95	62.27	0.91
183	CONMACO	C 160	ECH	48.75	16.3	3.00	66.10	72.28	0.91
184	CONMACO	C 200	ECH	60.00	20.0	3.00	81.36	88.96	0.91
185	CONMACO	C 300	ECH	90.00	30.0	3.00	122.04	133.44	0.91
186	CONMACO	C 5200	ECH	100.00	20.0	5.00	135.60	88.96	1.52
187	CONMACO	C 5300	ECH	150.00	30.0	5.00	203.40	133.44	1.52
188	CONMACO	C 5450	ECH	225.00	45.0	5.00	305.10	200.16	1.52
189	CONMACO	C 5700	ECH	350.00	70.0	5.00	474.60	311.36	1.52
190	CONMACO	C 6850	ECH	510.00	85.0	6.00	691.56	378.08	1.83
191	CONMACO	C 160 **	ECH	51.78	17.3	3.00	70.21	76.77	0.91
192	CONMACO	C 50E5	ECH	25.00	5.0	5.00	33.90	22.24	1.52
193	CONMACO	C 65E5	ECH	32.50	6.5	5.00	44.07	28.91	1.52
194	CONMACO	C 200E5	ECH	100.00	20.0	5.00	135.60	88.96	1.52
195	CONMACO	C 300E5	ECH	150.00	30.0	5.00	203.40	133.44	1.52
196	CONMACO	C 1750	ECH	1050.00	175.0	6.00	1423.80	778.40	1.83
201	Dawson	SGV-80	VIB	88.00	175.0	41.00	88.00	778.40	41.00
202	Dawson	SGV-80	VIB	120.00	175.0	41.70	120.00	778.40	41.70
204	VULCAN	VUL 01	ECH	15.00	5.0	3.00	20.34	22.24	0.91
205	VULCAN	VUL 02	ECH	7.26	3.0	2.42	9.84	13.34	0.74
206	VULCAN	VUL 06	ECH	19.50	6.5	3.00	26.44	28.91	0.91
207	VULCAN	VUL 08	ECH	26.00	8.0	3.25	35.26	35.58	0.99
208	VULCAN	VUL 010	ECH	32.50	10.0	3.25	44.07	44.48	0.99

Updated on 12/6/2022

209	VULCAN	VUL 012	ECH	39.00	12.0	3.25	52.88	53.38	0.99
210	VULCAN	VUL 014	ECH	42.00	14.0	3.00	56.95	62.27	0.91
211	VULCAN	VUL 016	ECH	48.75	16.3	3.00	66.10	72.28	0.91
212	VULCAN	VUL 020	ECH	60.00	20.0	3.00	81.36	88.96	0.91
213	VULCAN	VUL 030	ECH	90.00	30.0	3.00	122.04	133.44	0.91
214	VULCAN	VUL 040	ECH	120.00	40.0	3.00	162.72	177.92	0.91
215	VULCAN	VUL 060	ECH	180.00	60.0	3.00	244.08	266.88	0.91
220	VULCAN	VUL 30C	ECH	7.26	3.0	2.42	9.84	13.34	0.74
221	VULCAN	VUL 50C	ECH	15.10	5.0	3.02	20.48	22.24	0.92
222	VULCAN	VUL 65C	ECH	19.18	6.5	2.95	26.00	28.91	0.90
223	VULCAN	VUL 65CA	ECH	19.57	6.5	3.01	26.53	28.91	0.92
224	VULCAN	VUL 80C	ECH	24.48	8.0	3.06	33.19	35.58	0.93
225	VULCAN	VUL 85C	ECH	25.99	8.5	3.05	35.24	37.90	0.93
226	VULCAN	VUL 100C	ECH	32.90	10.0	3.29	44.61	44.48	1.00
227	VULCAN	VUL 140C	ECH	35.98	14.0	2.57	48.79	62.27	0.78
228	VULCAN	VUL 200C	ECH	50.20	20.0	2.51	68.07	88.96	0.77
229	VULCAN	VUL 400C	ECH	113.60	40.0	2.84	154.04	177.92	0.87
230	VULCAN	VUL 600C	ECH	179.16	60.0	2.99	242.94	266.88	0.91
231	VULCAN	VUL 320	ECH	60.00	20.0	3.00	81.36	88.96	0.91
232	VULCAN	VUL 330	ECH	90.00	30.0	3.00	122.04	133.44	0.91
233	VULCAN	VUL 340	ECH	120.00	40.0	3.00	162.72	177.92	0.91
234	VULCAN	VUL 360	ECH	180.00	60.0	3.00	244.08	266.88	0.91
235	VULCAN	VUL 505	ECH	25.00	5.0	5.00	33.90	22.24	1.52
236	VULCAN	VUL 506	ECH	32.50	6.5	5.00	44.07	28.91	1.52
237	VULCAN	VUL 508	ECH	40.00	8.0	5.00	54.24	35.58	1.52
238	VULCAN	VUL 510	ECH	50.00	10.0	5.00	67.80	44.48	1.52
239	VULCAN	VUL 512	ECH	60.00	12.0	5.00	81.36	53.38	1.52
240	VULCAN	VUL 520	ECH	100.00	20.0	5.00	135.60	88.96	1.52
241	VULCAN	VUL 530	ECH	150.00	30.0	5.00	203.40	133.44	1.52
242	VULCAN	VUL 540	ECH	200.00	40.9	4.89	271.20	181.92	1.49
243	VULCAN	VUL 560	ECH	300.00	62.5	4.80	406.80	278.00	1.46
245	VULCAN	VUL 3100	ECH	300.00	100.0	3.00	406.80	444.80	0.91
246	VULCAN	VUL 5100	ECH	500.00	100.0	5.00	678.00	444.80	1.52

Updated on 12/6/2022

247	VULCAN	VUL 5150	ECH	750.00	150.0	5.00	1017.00	667.20	1.52
248	VULCAN	VUL 6300	ECH	1800.00	300.0	6.00	2440.80	1334.40	1.83
251	RAYMOND	R 1	ECH	15.00	5.0	3.00	20.34	22.24	0.91
252	RAYMOND	R 1S	ECH	19.50	6.5	3.00	26.44	28.91	0.91
253	RAYMOND	R 65C	ECH	19.50	6.5	3.00	26.44	28.91	0.91
254	RAYMOND	R 65CH	ECH	19.50	6.5	3.00	26.44	28.91	0.91
255	RAYMOND	R 0	ECH	24.38	7.5	3.25	33.05	33.36	0.99
256	RAYMOND	R 80C	ECH	24.48	8.0	3.06	33.19	35.58	0.93
257	RAYMOND	R 80CH	ECH	24.48	8.0	3.06	33.19	35.58	0.93
258	RAYMOND	R 2/0	ECH	32.50	10.0	3.25	44.07	44.48	0.99
259	RAYMOND	R 3/0	ECH	40.63	12.5	3.25	55.09	55.60	0.99
260	RAYMOND	R 150C	ECH	48.75	15.0	3.25	66.10	66.72	0.99
261	RAYMOND	R 4/0	ECH	48.75	15.0	3.25	66.10	66.72	0.99
262	RAYMOND	R 5/0	ECH	56.88	17.5	3.25	77.12	77.84	0.99
263	RAYMOND	R 30X	ECH	75.00	30.0	2.50	101.70	133.44	0.76
264	RAYMOND	R 8/0	ECH	81.25	25.0	3.25	110.17	111.20	0.99
265	RAYMOND	R 40X	ECH	100.00	40.0	2.50	135.60	177.92	0.76
266	RAYMOND	R 60X	ECH	150.00	60.0	2.50	203.40	266.88	0.76
270	MENCK	MHU 100C	ECH	73.76	11.1	6.67	100.01	49.16	2.03
274	MENCK	MHU 195	ECH	143.74	21.4	6.73	194.91	95.06	2.05
275	MENCK	MHU 220	ECH	162.17	24.8	6.53	219.90	110.48	1.99
276	MENCK	MHU 400	ECH	294.82	51.1	5.77	399.78	227.34	1.76
277	MENCK	MHU 600	ECH	442.63	76.5	5.79	600.21	340.19	1.76
278	MENCK	MHU 1000	ECH	811.49	127.0	6.39	1100.37	565.06	1.95
279	MENCK	MHU 1700	ECH	1254.18	207.5	6.04	1700.67	923.10	1.84
280	MENCK	MHU 2100	ECH	1548.29	257.2	6.02	2099.48	1143.92	1.83
281	MENCK	MHU 3000	ECH	2212.63	371.2	5.96	3000.33	1650.95	1.82
283	MENCK	MRBS 750	ECH	67.77	16.5	4.10	91.90	73.53	1.25
288	MENCK	MRBS1800	ECH	189.81	38.6	4.92	257.39	171.60	1.50
289	MENCK	MRBS2500	ECH	262.11	63.9	4.10	355.43	284.36	1.25
292	MENCK	MRBS3000	ECH	325.36	66.1	4.92	441.19	294.15	1.50
293	MENCK	MRBS3900	ECH	513.34	86.9	5.91	696.09	386.35	1.80
294	MENCK	MRBS4600	ECH	498.94	101.4	4.92	676.56	451.07	1.50

Updated on 12/6/2022

295	MENCK	MRBS5000	ECH	542.33	110.2	4.92	735.40	490.30	1.50
296	MENCK	MRBS6000	ECH	759.23	132.3	5.74	1029.52	588.34	1.75
297	MENCK	MRBS7000	ECH	631.40	154.0	4.10	856.18	684.99	1.25
298	MENCK	MRBS8000	ECH	867.74	176.4	4.92	1176.66	784.49	1.50
299	MENCK	MRBS8800	ECH	954.53	194.0	4.92	1294.34	862.96	1.50
301	MKT	No. 5	ECH	1.00	0.2	5.00	1.36	0.89	1.52
302	MKT	No. 6	ECH	2.50	0.4	6.25	3.39	1.78	1.91
303	MKT	No. 7	ECH	4.15	0.8	5.19	5.63	3.56	1.58
304	MKT	9B3	ECH	8.75	1.6	5.47	11.87	7.12	1.67
305	MKT	10B3	ECH	13.11	3.0	4.37	17.78	13.34	1.33
306	MKT	C5-Air	ECH	14.20	5.0	2.84	19.26	22.24	0.87
307	MKT	C5-Steam	ECH	16.20	5.0	3.24	21.97	22.24	0.99
308	MKT	S-5	ECH	16.25	5.0	3.25	22.03	22.24	0.99
309	MKT	11B3	ECH	19.15	5.0	3.83	25.97	22.24	1.17
310	MKT	C826 Stm	ECH	24.40	8.0	3.05	33.09	35.58	0.93
311	MKT	C826 Air	ECH	21.20	8.0	2.65	28.75	35.58	0.81
312	MKT	S-8	ECH	26.00	8.0	3.25	35.26	35.58	0.99
313	MKT	MS-350	ECH	30.80	7.7	3.99	41.77	34.34	1.22
314	MKT	S 10	ECH	32.50	10.0	3.25	44.07	44.48	0.99
315	MKT	S 14	ECH	37.52	14.0	2.68	50.88	62.27	0.82
316	MKT	MS 500	ECH	44.00	11.0	4.00	59.66	48.93	1.22
317	MKT	S 20	ECH	60.00	20.0	3.00	81.36	88.96	0.91
318	IHC	S-30	ECH	21.70	3.5	6.15	29.42	15.69	1.88
319	IHC	S-40	ECH	28.93	4.8	5.96	39.23	21.57	1.82
320	IHC	S-35	ECH	25.53	6.6	3.85	34.61	29.49	1.17
321	IHC	S-70	ECH	51.25	7.7	6.63	69.49	34.38	2.02
322	IHC	S-90	ECH	65.90	9.9	6.63	89.36	44.21	2.02
323	IHC	S-120	ECH	89.37	13.5	6.63	121.19	59.96	2.02
324	IHC	S-150	ECH	110.06	16.6	6.63	149.24	73.84	2.02
325	IHC	S-200	ECH	145.64	22.0	6.62	197.49	97.86	2.02
326	IHC	S-280	ECH	205.31	30.1	6.83	278.40	133.71	2.08
327	IHC	S-400	ECH	292.60	44.2	6.62	396.77	196.60	2.02
328	IHC	S-500	ECH	366.09	55.3	6.62	496.41	245.97	2.02

Updated on 12/6/2022

329	IHC	S-600	ECH	443.54	67.0	6.62	601.44	298.02	2.02
330	IHC	S-900	ECH	658.36	99.5	6.62	892.73	442.35	2.02
331	IHC	S-1200	ECH	891.05	134.6	6.62	1208.27	598.70	2.02
332	IHC	S-1800-L	ECH	1170.39	166.0	7.05	1587.04	738.37	2.15
333	IHC	S-2300	ECH	1681.48	254.0	6.62	2280.09	1129.79	2.02
334	IHC	S-2000	ECH	1473.97	222.7	6.62	1998.70	990.36	2.02
335	IHC	SC-30	ECH	21.81	3.8	5.80	29.57	16.72	1.77
336	IHC	SC-40	ECH	29.86	5.5	5.42	40.50	24.51	1.65
337	IHC	SC-50	ECH	36.81	7.3	5.05	49.92	32.43	1.54
338	IHC	SC-60	ECH	44.95	13.3	3.38	60.96	59.16	1.03
339	IHC	SC-75	ECH	54.80	12.2	4.51	74.30	54.04	1.37
340	IHC	SC-110	ECH	81.89	17.5	4.69	111.04	77.66	1.43
341	IHC	SC-150	ECH	109.35	24.3	4.50	148.28	108.09	1.37
342	IHC	SC-200	ECH	152.51	30.2	5.05	206.80	134.33	1.54
343	IHC	SC-250	ECH	179.80	37.3	4.83	243.81	165.71	1.47
344	IHC	S-750	ECH	550.79	83.1	6.63	746.87	369.67	2.02
345	IHC	S-800	ECH	589.97	88.1	6.69	800.00	392.08	2.04
346	IHC	S-1400	ECH	1033.84	147.9	6.99	1401.89	658.04	2.13
347	IHC	S-1800	ECH	1340.21	195.6	6.85	1817.33	870.21	2.09
348	IHC	S-2500	ECH	1850.27	278.8	6.64	2508.96	1239.99	2.02
349	HERA	1900	OED	44.41	4.2	10.60	60.23	18.64	3.23
350	HERA	1250	OED	24.85	2.8	9.02	33.70	12.25	2.75
351	HERA	1500	OED	29.81	3.3	9.02	40.42	14.70	2.75
352	HERA	2500	OED	49.70	5.5	9.02	67.39	24.51	2.75
353	HERA	2800	OED	55.70	6.2	9.02	75.53	27.47	2.75
354	HERA	3500	OED	69.59	7.7	9.02	94.36	34.32	2.75
355	HERA	5000	OED	99.45	11.0	9.02	134.85	49.04	2.75
356	HERA	5700	OED	113.38	12.6	9.02	153.75	55.91	2.75
357	HERA	6200	OED	123.30	13.7	9.02	167.20	60.80	2.75
358	HERA	7500	OED	149.19	16.5	9.02	202.30	73.57	2.75
359	HERA	8800	OED	174.99	19.4	9.02	237.28	86.29	2.75
360	ICE	I-12obs	OED	30.21	2.8	10.71	40.97	12.55	3.26
361	ICE	I-19obs	OED	43.24	4.0	10.77	58.64	17.86	3.28

Updated on 12/6/2022

362	ICE	I-30obs	OED	71.45	6.6	10.80	96.89	29.43	3.29
363	ICE	I-36obs	OED	90.67	7.9	11.42	122.96	35.32	3.48
364	ICE	I-46obs	OED	107.74	10.1	10.62	146.10	45.12	3.24
365	ICE	I-62obs	OED	164.98	14.6	11.30	223.71	64.94	3.44
366	ICE	I-80obs	OED	212.40	17.7	12.00	288.01	78.73	3.66
367	ICE	I-8v2obs	OED	17.60	1.8	10.00	23.87	7.83	3.05
368	ICE	I-100obs	OED	264.45	23.6	11.20	358.60	105.03	3.41
369	BSP	SL20	ECH	14.11	3.3	4.27	19.13	14.71	1.30
370	BSP	SL30	ECH	21.69	5.5	3.94	29.42	24.51	1.20
371	FAIRCHLD	F-45	ECH	45.00	15.0	3.00	61.02	66.72	0.91
372	FAIRCHLD	F-32	ECH	32.55	10.9	3.00	44.14	48.26	0.91
374	BSP	CX40	ECH	28.21	6.6	4.27	38.25	29.42	1.30
375	BSP	CX50	ECH	37.61	8.8	4.27	51.00	39.22	1.30
376	BSP	CX60	ECH	47.01	11.0	4.27	63.75	49.03	1.30
377	BSP	CX75	ECH	52.07	13.2	3.94	70.61	58.83	1.20
378	BSP	CX85	ECH	60.75	15.4	3.94	82.38	68.64	1.20
379	BSP	CX110	ECH	78.11	19.8	3.94	105.92	88.25	1.20
381	BSP	HH3	ECH	26.02	6.6	3.94	35.29	29.41	1.20
382	BSP	HH5	ECH	43.37	11.0	3.94	58.82	49.02	1.20
383	BSP	HH7	ECH	60.78	15.4	3.94	82.42	68.62	1.20
384	BSP	HH8	ECH	69.50	17.6	3.94	94.24	78.46	1.20
385	BSP	HH9	ECH	78.17	19.8	3.94	106.00	88.25	1.20
386	BSP	HH11-1.2	ECH	95.55	24.3	3.94	129.56	107.86	1.20
387	BSP	HH14-1.2	ECH	121.59	30.9	3.94	164.87	137.27	1.20
388	BSP	HH16-1.2	ECH	138.87	35.3	3.94	188.30	156.89	1.20
391	BSP	HA30	ECH	260.37	66.1	3.94	353.07	294.17	1.20
392	BSP	HA40	ECH	347.16	88.2	3.94	470.76	392.22	1.20
393	BSP	HH11-1.5	ECH	119.31	24.3	4.92	161.78	107.86	1.50
394	BSP	HH14-1.5	ECH	151.83	30.9	4.92	205.88	137.27	1.50
395	BSP	HH16-1.5	ECH	173.54	35.3	4.92	235.32	156.89	1.50
396	BSP	CG180	ECH	131.92	26.5	4.99	178.89	117.67	1.52
397	BSP	CG210	ECH	153.91	30.9	4.99	208.70	137.28	1.52
398	BSP	CG240	ECH	175.90	35.3	4.99	238.52	156.89	1.52

Updated on 12/6/2022

399	BSP	CG270	ECH	197.88	39.7	4.99	268.33	176.50	1.52
400	BSP	CG300	ECH	219.87	44.1	4.99	298.14	196.11	1.52
401	BERMINGH	B23	CED	22.99	2.8	8.21	31.17	12.45	2.50
402	BERMINGH	B200	OED	18.00	2.0	9.00	24.41	8.90	2.74
403	BERMINGH	B225	OED	29.25	3.0	9.75	39.66	13.34	2.97
404	BERMINGH	B300	OED	40.31	3.8	10.75	54.66	16.68	3.28
405	BERMINGH	B400	OED	53.75	5.0	10.75	72.88	22.24	3.28
406	BERMINGH	B-21	OED	53.25	4.6	11.50	72.20	20.59	3.51
410	BERMINGH	B300 M	OED	40.31	3.8	10.75	54.66	16.68	3.28
411	BERMINGH	B400 M	OED	53.75	5.0	10.75	72.88	22.24	3.28
412	BERMINGH	B400 4.8	OED	43.20	4.8	9.00	58.58	21.35	2.74
413	BERMINGH	B400 5.0	OED	45.00	5.0	9.00	61.02	22.24	2.74
414	BERMINGH	B23 5	CED	22.99	2.8	8.21	31.17	12.45	2.50
415	BERMINGH	B250 5	OED	26.25	2.5	10.50	35.59	11.12	3.20
416	BERMINGH	B3505	OED	47.20	4.0	11.80	64.00	17.79	3.60
417	BERMINGH	B4005	OED	59.00	5.0	11.80	80.00	22.24	3.60
418	BERMINGH	B4505	OED	77.88	6.6	11.80	105.61	29.36	3.60
419	BERMINGH	B5005	OED	92.04	7.8	11.80	124.81	34.69	3.60
420	BERMINGH	B5505	OED	108.56	9.2	11.80	147.21	40.92	3.60
421	BERMINGH	B550 C	OED	88.00	11.0	8.00	119.33	48.93	2.44
422	BERMINGH	B2005	OED	18.00	2.0	9.00	24.41	8.90	2.74
424	BERMINGH	B2505	OED	35.40	3.0	11.80	48.00	13.34	3.60
425	BERMINGH	B3005	OED	35.40	3.0	11.80	48.00	13.34	3.60
431	BERMINGH	B6005	OED	160.95	13.6	11.80	218.25	60.67	3.60
432	BERMINGH	B6505 C	OED	253.00	22.0	11.50	343.07	97.86	3.51
433	BERMINGH	B6505	OED	202.86	17.6	11.50	275.08	78.46	3.51
434	BERMINGH	B-9	OED	21.00	2.0	10.50	28.48	8.90	3.20
435	BERMINGH	B-32	OED	81.08	7.1	11.50	109.94	31.36	3.51
436	BERMINGH	B-64	OED	166.50	14.1	11.80	225.77	62.76	3.60
437	BERMINGH	B-6505HD	OED	220.50	22.1	10.00	299.00	98.08	3.05
444	MENCK	MHF5-8	ECH	61.91	17.6	3.51	83.95	78.44	1.07
446	MENCK	MHF5-10	ECH	77.39	22.0	3.51	104.94	98.06	1.07
448	MENCK	MHF5-12	ECH	92.87	26.5	3.51	125.93	117.67	1.07

Updated on 12/6/2022

449	MENCK	MHF3-3	ECH	24.76	7.1	3.51	33.58	31.38	1.07
450	MENCK	MHF3-4	ECH	30.96	8.8	3.51	41.98	39.22	1.07
451	MENCK	MHF3-5	ECH	38.69	11.0	3.51	52.47	49.03	1.07
452	MENCK	MHF3-6	ECH	46.43	13.2	3.51	62.96	58.83	1.07
453	MENCK	MHF3-7	ECH	54.17	15.4	3.51	73.46	68.64	1.07
454	MENCK	MHF10-15	ECH	124.73	33.1	3.77	169.14	147.05	1.15
455	MENCK	MHF10-20	ECH	166.27	44.1	3.77	225.47	196.02	1.15
456	MENCK	MHF 5-14	ECH	108.34	30.9	3.51	146.91	137.28	1.07
457	MENCK	MHU135T*	ECH	110.59	18.0	6.15	149.96	80.01	1.87
458	MENCK-UW	MHU500T*	ECH	368.74	66.0	5.59	500.01	293.38	1.70
459	MENCK	MHU 300S	ECH	221.20	35.7	6.19	299.94	159.00	1.89
460	MENCK	MHU 270T	ECH	221.20	35.7	6.19	299.94	159.00	1.89
461	MENCK	MHU 200T	ECH	169.69	26.8	6.34	230.10	119.01	1.93
462	MENCK	MHU 400T	ECH	324.63	53.7	6.05	440.20	238.67	1.84
463	MENCK	MHU 500T	ECH	405.53	66.2	6.15	549.90	294.51	1.87
464	MENCK	MHU 700T	ECH	567.94	93.1	6.10	770.13	413.97	1.86
466	MENCK	MHU 600B	ECH	442.52	66.0	6.71	600.05	293.51	2.04
467	MENCK	MHU 600T	ECH	486.83	80.9	6.02	660.15	359.88	1.83
468	MENCK	MHU 800S	ECH	604.57	100.0	6.05	819.79	444.62	1.84
469	MENCK	MHU1200S	ECH	885.10	145.6	6.08	1200.19	647.58	1.85
471	MENCK	MHU1700T	ECH	1401.69	209.5	6.69	1900.69	932.00	2.04
472	MENCK	MHU1900S	ECH	1401.69	209.5	6.69	1900.69	932.00	2.04
473	MENCK	MHU 150S	ECH	110.61	18.1	6.12	149.99	80.45	1.86
475	MENCK	MHU 135T	ECH	110.61	18.1	6.12	149.99	80.45	1.86
476	MENCK	MHU 750T	ECH	604.57	100.0	6.05	819.79	444.62	1.84
478	MENCK	MHU150S*	ECH	110.59	18.0	6.15	149.96	80.01	1.87
479	MENCK	MHU600B*	ECH	442.52	66.0	6.71	600.05	293.51	2.04
481	JUNTTAN	HHK3A	ECH	26.05	6.6	3.94	35.32	29.43	1.20
482	JUNTTAN	HHK4A	ECH	34.73	8.8	3.94	47.09	39.24	1.20
483	JUNTTAN	HHK5A	ECH	43.41	11.0	3.94	58.87	49.05	1.20
484	JUNTTAN	HHK6A	ECH	52.10	13.2	3.94	70.64	58.86	1.20
485	JUNTTAN	HHK7A	ECH	60.75	15.4	3.94	82.38	68.64	1.20
486	JUNTTAN	HHK10A	ECH	86.83	22.1	3.94	117.74	98.10	1.20

Updated on 12/6/2022

487	JUNTTAN	HHK12A	ECH	104.19	26.5	3.94	141.28	117.71	1.20
488	JUNTTAN	HHK14A	ECH	121.56	30.9	3.94	164.83	137.33	1.20
491	JUNTTAN	HHK9A	ECH	78.14	19.8	3.94	105.96	88.29	1.20
494	JUNTTAN	HHK16A	ECH	138.92	35.3	3.94	188.38	156.95	1.20
495	JUNTTAN	HHK18A	ECH	156.29	39.7	3.94	211.92	176.57	1.20
496	JUNTTAN	HHK20A	ECH	173.65	44.1	3.94	235.47	196.19	1.20
497	JUNTTAN	HHK4SL	ECH	43.40	8.8	4.92	58.84	39.22	1.50
498	JUNTTAN	HHK3AL	ECH	17.37	6.6	2.62	23.55	29.43	0.80
499	JUNTTAN	HHK4AL	ECH	23.15	8.8	2.62	31.40	39.24	0.80
500	JUNTTAN	HHK5AL	ECH	28.94	11.0	2.62	39.25	49.05	0.80
501	HPSI	110	ECH	44.00	11.0	4.00	59.66	48.93	1.22
502	HPSI	150	ECH	60.00	15.0	4.00	81.36	66.72	1.22
503	HPSI	154	ECH	61.60	15.4	4.00	83.53	68.50	1.22
504	HPSI	200	ECH	80.00	20.0	4.00	108.48	88.96	1.22
505	HPSI	225	ECH	90.00	22.5	4.00	122.04	100.08	1.22
506	HPSI	650	ECH	32.50	6.5	5.00	44.07	28.91	1.52
507	HPSI	1000	ECH	50.00	10.0	5.00	67.80	44.48	1.52
508	HPSI	1605	ECH	83.00	16.6	5.00	112.55	73.84	1.52
509	HPSI	2005	ECH	95.10	19.0	5.00	128.96	84.60	1.52
510	HPSI	3005	ECH	154.33	30.9	5.00	209.26	137.29	1.52
511	HPSI	3505	ECH	176.33	35.3	5.00	239.10	156.86	1.52
512	HPSI	2000	ECH	80.00	20.0	4.00	108.48	88.96	1.22
513	HPSI	500	VIB	522.00	20.0	26.70	522.00	88.96	26.70
514	UDDCOMB	H2H	ECH	16.62	4.4	3.77	22.53	19.59	1.15
515	UDDCOMB	H3H	ECH	24.88	6.6	3.77	33.74	29.36	1.15
516	UDDCOMB	H4H	ECH	33.18	8.8	3.77	44.99	39.14	1.15
517	UDDCOMB	H5H	ECH	41.47	11.0	3.77	56.23	48.93	1.15
518	UDDCOMB	H6H	ECH	49.76	13.2	3.77	67.48	58.71	1.15
519	UDDCOMB	H8H	ECH	82.19	17.6	4.67	111.45	78.28	1.42
520	UDDCOMB	H10H	ECH	86.88	22.1	3.94	117.81	98.08	1.20
521	DAWSON	HPH1200	ECH	8.72	2.3	3.79	11.82	10.23	1.16
522	DAWSON	HPH1800	ECH	13.72	3.3	4.16	18.61	14.68	1.27
523	DAWSON	HPH2400	ECH	17.32	4.2	4.13	23.48	18.63	1.26

Updated on 12/6/2022

524	DAWSON	HPH6500	ECH	46.98	10.3	4.58	63.70	45.59	1.40
525	DAWSON	HPH4500	ECH	32.56	7.7	4.22	44.15	34.32	1.29
526	DAWSON	HPH9000	ECH	66.30	10.5	6.33	89.91	46.58	1.93
527	DAWSON	HPH15000	ECH	110.93	26.4	4.20	150.43	117.50	1.28
528	HPSI	300	VIB	313.00	26.4	26.70	313.00	117.50	26.70
529	HPSI	260	VIB	250.00	26.4	26.70	250.00	117.50	26.70
530	BRUCE	SGH-0312	ECH	26.04	6.6	3.94	35.31	29.36	1.20
531	BRUCE	SGH-0512	ECH	43.40	11.0	3.94	58.85	48.93	1.20
532	BRUCE	SGH-0712	ECH	60.76	15.4	3.94	82.39	68.50	1.20
533	BRUCE	SGH-1012	ECH	86.77	22.0	3.94	117.67	98.06	1.20
534	BRUCE	SGH-0412	ECH	34.72	8.8	3.94	47.08	39.14	1.20
535	BANUT	S3000	ECH	26.04	6.6	3.94	35.31	29.42	1.20
536	BANUT	S4000	ECH	34.72	8.8	3.94	47.09	39.23	1.20
537	BANUT	S5000	ECH	43.41	11.0	3.94	58.86	49.04	1.20
538	BANUT	S6000	ECH	52.09	13.2	3.94	70.63	58.85	1.20
539	BANUT	S8000	ECH	69.45	17.6	3.94	94.17	78.46	1.20
540	BANUT	S10000	ECH	86.81	22.1	3.94	117.72	98.08	1.20
541	BANUT	3 Tonnes	ECH	17.34	6.6	2.62	23.52	29.40	0.80
542	BANUT	4 Tonnes	ECH	23.14	8.8	2.62	31.38	39.23	0.80
543	BANUT	5 Tonnes	ECH	28.92	11.0	2.62	39.21	49.02	0.80
544	BANUT	6 Tonnes	ECH	34.72	13.2	2.62	47.07	58.85	0.80
545	BANUT	7 Tonnes	ECH	40.49	15.4	2.62	54.90	68.63	0.80
546	HPSI	250	VIB	243.00	15.4	26.70	243.00	68.63	26.70
547	HPSI	150	VIB	161.00	15.4	26.70	161.00	68.63	26.70
548	HPSI	130	VIB	134.00	15.4	26.70	134.00	68.63	26.70
549	ICE	IP 1514	ECH	151.90	31.0	4.90	205.98	137.89	1.49
550	ICE	70	ECH	21.00	7.0	3.00	28.48	31.14	0.91
551	ICE	75	ECH	30.00	7.5	4.00	40.68	33.36	1.22
552	ICE	110-SH	ECH	37.72	11.5	3.28	51.15	51.15	1.00
553	ICE	115-SH	ECH	37.95	11.5	3.30	51.46	51.15	1.01
554	ICE	115	ECH	46.00	11.5	4.00	62.38	51.15	1.22
555	ICE	160-SH	ECH	64.00	16.0	4.00	86.78	71.17	1.22
556	ICE	160	ECH	64.00	16.0	4.00	86.78	71.17	1.22

Updated on 12/6/2022

557	ICE	220	ECH	88.00	22.0	4.00	119.33	97.86	1.22
558	ICE	275	ECH	110.00	27.5	4.00	149.16	122.32	1.22
559	ICE	DKH-3U	ECH	26.00	6.6	3.94	35.26	29.36	1.20
560	HMC	28A	ECH	28.00	7.0	4.00	37.97	31.14	1.22
561	HMC	28B	ECH	21.00	7.0	3.00	28.48	31.14	0.91
562	HMC	62	ECH	46.00	11.5	4.00	62.38	51.15	1.22
563	HMC	86	ECH	64.00	16.0	4.00	86.78	71.17	1.22
564	HMC	119	ECH	88.00	22.0	4.00	119.33	97.86	1.22
565	HMC	149	ECH	110.00	27.5	4.00	149.16	122.32	1.22
566	HMC	187	ECH	138.00	34.5	4.00	187.13	153.46	1.22
567	HMC	19D	ECH	14.00	3.5	4.00	18.98	15.57	1.22
568	HMC	38D	ECH	28.00	7.0	4.00	37.97	31.14	1.22
569	APE	D 8-42	OED	19.80	1.8	11.25	26.85	7.83	3.43
570	APE	D 1-42	OED	1.32	0.2	6.33	1.79	0.93	1.93
571	APE	D 19-42	OED	47.13	4.2	11.25	63.90	18.63	3.43
572	APE	D 30-42	OED	74.42	6.6	11.25	100.91	29.42	3.43
573	APE	D 36-42	OED	89.30	7.9	11.25	121.09	35.31	3.43
574	APE	D 46-42	OED	114.11	10.1	11.25	154.73	45.12	3.43
575	APE	D 62-42	OED	153.80	13.7	11.25	208.55	60.81	3.43
576	APE	D 80-42	OED	198.45	17.6	11.25	269.10	78.46	3.43
577	APE	D 100-42	OED	248.06	22.1	11.25	336.37	98.08	3.43
578	HPSI	80E	VIB	104.00	22.1	36.70	104.00	98.08	36.70
579	APE	D 16-42	OED	39.69	3.5	11.25	53.82	15.69	3.43
580	APE	D 16-52	OED	39.69	3.5	11.25	53.82	15.69	3.43
581	APE	D 25-42	OED	62.01	5.5	11.25	84.09	24.52	3.43
582	APE	D 125-42	OED	310.08	27.6	11.25	420.47	122.60	3.43
583	APE	D 50-42	OED	124.03	11.0	11.25	168.19	49.04	3.43
584	APE	D 12-42	OED	29.77	2.6	11.25	40.36	11.77	3.43
585	APE	D 36-26	OED	89.30	7.9	11.25	121.09	35.31	3.43
586	APE	D 128-42	OED	317.25	28.2	11.25	430.19	125.43	3.43
587	APE	D 138-42	OED	342.00	30.4	11.25	463.75	135.22	3.43
588	APE	D 160-42	OED	396.90	35.3	11.25	538.20	156.93	3.43
589	APE	D 180-42	OED	446.51	39.7	11.25	605.47	176.54	3.43

Updated on 12/6/2022

590	APE	D 225-42	OED	558.00	49.6	11.25	756.65	220.62	3.43
591	APE	5.4mT	ECH	26.00	12.0	2.17	35.26	53.38	0.66
592	APE	7.2mT	ECH	51.30	16.2	3.17	69.56	72.06	0.97
593	APE	D 220-42	OED	540.81	48.5	11.16	733.34	215.55	3.40
594	APE	15-60	ECH	150.00	30.0	5.00	203.40	133.44	1.52
595	APE	10-60	ECH	100.00	20.0	5.00	135.60	88.96	1.52
596	APE	400U	ECH	400.00	80.0	5.00	542.40	355.84	1.52
597	HPSI	65E	VIB	104.00	80.0	36.70	104.00	355.84	36.70
598	APE	750U	ECH	750.00	120.0	6.25	1017.00	533.76	1.91
599	APE	D 100-13	OED	300.04	23.7	12.66	406.86	105.42	3.86
600	BSP	DX20	ECH	14.11	3.3	4.27	19.13	14.71	1.30
601	BSP	DX25	ECH	18.09	4.4	4.10	24.53	19.62	1.25
602	BSP	DX30	ECH	21.71	5.5	3.94	29.43	24.52	1.20
603	BSP	LX2.5-SA	ECH	14.47	5.5	2.62	19.62	24.52	0.80
604	BSP	LX4-SA	ECH	23.15	8.8	2.62	31.40	39.24	0.80
605	BSP	LX5-SA	ECH	28.94	11.0	2.62	39.25	49.05	0.80
606	BSP	CGL370	ECH	271.22	55.1	4.92	367.78	245.14	1.50
607	BSP	CGL440	ECH	325.47	66.1	4.92	441.33	294.17	1.50
608	BSP	CGL520	ECH	379.71	77.2	4.92	514.89	343.20	1.50
609	BSP	CGL590	ECH	433.96	88.2	4.92	588.44	392.22	1.50
610	BSP	LX7-SA	ECH	40.52	15.4	2.62	54.94	68.67	0.80
611	EMS	200C	VIB	137.00	15.4	26.70	137.00	68.67	26.70
612	EMS	200C	VIB	189.00	15.4	36.70	189.00	68.67	36.70
613	EMS	200C	VIB	137.00	15.4	26.70	137.00	68.67	26.70
614	EMS	200C	VIB	412.00	15.4	26.70	412.00	68.67	26.70
615	EMS	200C	VIB	412.00	15.4	31.70	412.00	68.67	31.70
616	EMS	200C	VIB	510.00	15.4	26.70	510.00	68.67	26.70
617	EMS	200C	VIB	550.00	15.4	26.70	550.00	68.67	26.70
618	EMS	200C	VIB	1100.00	15.4	23.30	1100.00	68.67	23.30
620	MAIT	34	VIB	227.00	15.4	33.30	227.00	68.67	33.30
621	MAIT	42	VIB	309.00	15.4	33.30	309.00	68.67	33.30
622	MAIT	54	VIB	450.00	15.4	33.30	450.00	68.67	33.30
623	MAIT	68	VIB	531.00	15.4	33.30	531.00	68.67	33.30

Updated on 12/6/2022

624	MAIT	120	VIB	674.00	15.4	30.00	674.00	68.67	30.00
625	BRUCE	SGH-1212	ECH	104.13	26.5	3.94	141.20	117.67	1.20
626	BRUCE	SGH-1312	ECH	112.81	28.7	3.94	152.96	127.48	1.20
627	BRUCE	SGH-1315	ECH	141.01	28.7	4.92	191.21	127.48	1.50
628	BRUCE	SGH-1412	ECH	121.48	30.9	3.94	164.73	137.29	1.20
629	BRUCE	SGH-1415	ECH	151.85	30.9	4.92	205.91	137.29	1.50
630	BRUCE	SGH-1612	ECH	138.84	35.3	3.94	188.26	156.90	1.20
631	BRUCE	SGH-1615	ECH	173.55	35.3	4.92	235.33	156.90	1.50
632	BRUCE	SGH-1618	ECH	208.26	35.3	5.90	282.40	156.90	1.80
633	BRUCE	SGH-1619	ECH	219.83	35.3	6.23	298.09	156.90	1.90
634	BRUCE	SGH-1812	ECH	156.19	39.7	3.94	211.80	176.51	1.20
635	BRUCE	SGH-1815	ECH	195.24	39.7	4.92	264.75	176.51	1.50
636	BRUCE	SGH-2012	ECH	173.55	44.1	3.94	235.33	196.12	1.20
637	BRUCE	SGH-2015	ECH	216.93	44.1	4.92	294.16	196.12	1.50
638	BRUCE	SGH-2312	ECH	199.58	50.7	3.94	270.63	225.54	1.20
639	BRUCE	SGH-2315	ECH	249.47	50.7	4.92	338.29	225.54	1.50
640	BRUCE	SGH-3012	ECH	260.32	66.1	3.94	353.00	294.18	1.20
641	BRUCE	SGH-3013	ECH	282.02	66.1	4.26	382.41	294.18	1.30
642	BRUCE	SGH-3015	ECH	325.40	66.1	4.92	441.24	294.18	1.50
643	BRUCE	SGH-4012	ECH	347.10	88.2	3.94	470.66	392.25	1.20
644	BRUCE	SGH-4212	ECH	364.45	92.6	3.94	494.19	411.86	1.20
645	BRUCE	SGH-5012	ECH	433.87	110.2	3.94	588.33	490.31	1.20
650	Twinwood	V20B	ECH	35.58	9.0	3.94	48.25	40.20	1.20
651	Twinwood	V100D	ECH	87.66	22.3	3.94	118.87	99.04	1.20
652	Twinwood	V160B	ECH	140.58	35.7	3.94	190.63	158.83	1.20
653	Twinwood	V400A	ECH	263.84	67.0	3.94	357.77	298.09	1.20
656	Pilemast	24-750	ECH	1.50	0.8	2.00	2.03	3.34	0.61
657	Pilemast	24-900	ECH	1.80	0.9	2.00	2.44	4.00	0.61
658	Pilemast	24-2000	ECH	4.00	2.0	2.00	5.42	8.90	0.61
659	Pilemast	24-2500	ECH	5.00	2.5	2.00	6.78	11.12	0.61
660	Pilemast	36-3000	ECH	9.00	3.0	3.00	12.20	13.34	0.91
661	Pilemast	36-5000	ECH	15.00	5.0	3.00	20.34	22.24	0.91
669	MVE	M-12	OED	30.21	2.8	10.71	40.97	12.55	3.26

Updated on 12/6/2022

670	MVE	M-19	OED	49.38	4.0	12.30	66.97	17.86	3.75
671	MVE	M-30	OED	83.35	6.6	12.60	113.02	29.42	3.84
681	MENCK	MHU21*IS	ECH	1548.59	254.9	6.08	2099.88	1133.64	1.85
682	MENCK	MHU2400S	ECH	1769.88	265.5	6.67	2399.96	1180.87	2.03
683	MENCK	MHU32*IS	ECH	2360.25	355.6	6.64	3200.49	1581.76	2.02
684	MENCK	MHU600IS	ECH	442.48	75.6	5.86	600.00	336.07	1.78
697	ICE	23-28	VIB	444.00	75.6	27.50	444.00	336.07	27.50
698	ICE	50B	VIB	432.00	75.6	26.70	432.00	336.07	26.70
699	ICE	3117	VIB	235.00	75.6	28.30	235.00	336.07	28.30
700	ICE	23-28	VIB	21.00	75.6	26.70	21.00	336.07	26.70
701	ICE	216	VIB	130.00	75.6	26.70	130.00	336.07	26.70
702	ICE	216E	VIB	130.00	75.6	26.70	130.00	336.07	26.70
703	ICE	11-23	VIB	164.00	75.6	31.70	164.00	336.07	31.70
704	ICE	223	VIB	242.00	75.6	38.30	242.00	336.07	38.30
705	ICE	416L	VIB	242.00	75.6	26.70	242.00	336.07	26.70
706	ICE	812	VIB	375.00	75.6	26.70	375.00	336.07	26.70
707	ICE	815	VIB	375.00	75.6	26.70	375.00	336.07	26.70
708	ICE	44-30	VIB	242.00	75.6	20.00	242.00	336.07	20.00
709	ICE	44-50	VIB	377.00	75.6	26.70	377.00	336.07	26.70
710	ICE	44-65	VIB	485.00	75.6	27.50	485.00	336.07	27.50
711	ICE	66-65	VIB	485.00	75.6	21.70	485.00	336.07	21.70
712	ICE	66-80	VIB	597.00	75.6	26.70	597.00	336.07	26.70
713	ICE	1412B	VIB	597.00	75.6	21.00	597.00	336.07	21.00
714	ICE	1412C	VIB	470.00	75.6	23.00	470.00	336.07	23.00
715	ICE	V125	VIB	984.00	75.6	25.80	984.00	336.07	25.80
716	ICE	14RF	VIB	242.00	75.6	38.30	242.00	336.07	38.30
717	ICE	14-23	VIB	164.00	75.6	35.00	164.00	336.07	35.00
718	ICE	22-23V	VIB	164.00	75.6	26.90	164.00	336.07	26.90
719	ICE	22-30	VIB	250.00	75.6	26.90	250.00	336.07	26.90
720	HMC	3+28	VIB	21.00	75.6	26.80	21.00	336.07	26.80
721	HMC	3+75	VIB	56.00	75.6	36.10	56.00	336.07	36.10
722	HMC	13+200	VIB	149.00	75.6	26.70	149.00	336.07	26.70
723	HMC	13S+200	VIB	149.00	75.6	26.70	149.00	336.07	26.70

Updated on 12/6/2022

724	HMC	13H+200	VIB	164.00	75.6	29.80	164.00	336.07	29.80
725	HMC	25+220	VIB	164.00	75.6	20.90	164.00	336.07	20.90
726	HMC	26+335	VIB	242.00	75.6	25.60	242.00	336.07	25.60
727	HMC	26S+335	VIB	242.00	75.6	25.60	242.00	336.07	25.60
728	HMC	51+335	VIB	242.00	75.6	19.50	242.00	336.07	19.50
729	HMC	51+535	VIB	377.00	75.6	26.40	377.00	336.07	26.40
730	HMC	51S+535	VIB	377.00	75.6	26.40	377.00	336.07	26.40
731	HMC	51+740	VIB	485.00	75.6	27.50	485.00	336.07	27.50
732	HMC	76+740	VIB	485.00	75.6	21.70	485.00	336.07	21.70
733	HMC	76+800	VIB	597.00	75.6	26.10	597.00	336.07	26.10
734	HMC	115+800	VIB	597.00	75.6	20.40	597.00	336.07	20.40
735	HMC	230+1600	VIB	1193.00	75.6	20.40	1193.00	336.07	20.40
736	ICE	1412B	VIB	168.00	75.6	31.70	168.00	336.07	31.70
737	ICE	1412B	VIB	261.00	75.6	28.30	261.00	336.07	28.30
738	ICE	28-35	VIB	261.00	75.6	28.30	261.00	336.07	28.30
739	ICE	D-50	OED	130.10	11.0	11.80	176.41	49.04	3.60
741	ABI	MRZV12VV	VIB	260.00	11.0	35.60	260.00	49.04	35.60
742	ABI	MRZV20VV	VIB	470.00	11.0	35.60	470.00	49.04	35.60
743	ABI	MRZV17VV	VIB	300.00	11.0	30.00	300.00	49.04	30.00
744	ABI	MRZV25VV	VIB	470.00	11.0	43.30	470.00	49.04	43.30
745	ABI	MRZV30VV	VIB	570.00	11.0	35.70	570.00	49.04	35.70
746	ABI	MRZV30VV	VIB	570.00	11.0	32.50	570.00	49.04	32.50
747	ABI	MRZV17VV	VIB	300.00	11.0	34.50	300.00	49.04	34.50
748	ABI	HVR 75	VIB	140.00	11.0	41.00	140.00	49.04	41.00
749	ABI	HVR 85	VIB	130.00	11.0	38.30	130.00	49.04	38.30
750	MKT	V-2B	VIB	52.00	11.0	30.00	52.00	49.04	30.00
751	MKT	V-5C	VIB	138.00	11.0	28.33	138.00	49.04	28.33
752	MKT	V-20B	VIB	242.00	11.0	28.33	242.00	49.04	28.33
753	MKT	V-30	VIB	448.00	11.0	28.33	448.00	49.04	28.33
754	MKT	V-35	VIB	485.00	11.0	28.33	485.00	49.04	28.33
755	MKT	V-140	VIB	1341.00	11.0	23.33	1341.00	49.04	23.33
770	APE	3	VIB	10.58	11.0	38.30	10.58	49.04	38.30
771	APE	6	VIB	10.58	11.0	38.30	10.58	49.04	38.30

Updated on 12/6/2022

772	APE	15	VIB	59.67	11.0	30.00	59.67	49.04	30.00
773	APE	20	VIB	59.67	11.0	38.30	59.67	49.04	38.30
774	APE	20E	VIB	59.67	11.0	38.30	59.67	49.04	38.30
775	APE	50	VIB	194.00	11.0	30.00	194.00	49.04	30.00
776	APE	50E	VIB	194.00	11.0	30.00	194.00	49.04	30.00
777	APE	100	VIB	194.00	11.0	30.00	194.00	49.04	30.00
778	APE	100E	VIB	194.00	11.0	30.00	194.00	49.04	30.00
779	APE	100HF	VIB	260.00	11.0	43.00	260.00	49.04	43.00
780	APE	150	VIB	260.00	11.0	30.00	260.00	49.04	30.00
781	APE	150T	VIB	260.00	11.0	30.00	260.00	49.04	30.00
782	APE	150HF	VIB	466.00	11.0	43.00	466.00	49.04	43.00
783	APE	200	VIB	466.00	11.0	30.00	466.00	49.04	30.00
784	APE	200T	VIB	466.00	11.0	30.83	466.00	49.04	30.83
785	APE	200T HF	VIB	738.00	11.0	43.00	738.00	49.04	43.00
786	APE	300	VIB	738.00	11.0	25.00	738.00	49.04	25.00
787	APE	400B	VIB	738.00	11.0	23.33	738.00	49.04	23.33
788	APE	600	VIB	800.00	11.0	23.30	800.00	49.04	23.30
789	APE	Tan 400	VIB	1476.00	11.0	23.33	1476.00	49.04	23.33
790	APE	Tan 600	VIB	1800.00	11.0	23.30	1800.00	49.04	23.30
791	APE	200-6	VIB	470.00	11.0	30.00	470.00	49.04	30.00
792	APE	D 225-42	OED	737.73	66.1	11.15	1000.36	294.17	3.40
793	APE	250VM	VIB	563.00	66.1	34.20	563.00	294.17	34.20
794	APE	77	VIB	588.00	66.1	27.50	588.00	294.17	27.50
801	DKH	PH-5	ECH	43.40	11.0	3.94	58.84	49.03	1.20
802	DKH	PH-7	ECH	60.75	15.4	3.94	82.38	68.64	1.20
803	DKH	PH-7S	ECH	60.75	15.4	3.94	82.38	68.64	1.20
804	DKH	PH-10	ECH	86.79	22.0	3.94	117.69	98.06	1.20
805	DKH	PH-13	ECH	112.83	28.7	3.94	153.00	127.47	1.20
806	DKH	PH-20	ECH	216.98	44.1	4.92	294.22	196.11	1.50
807	DKH	PH-30	ECH	325.47	66.1	4.92	441.33	294.17	1.50
808	DKH	PH-40	ECH	433.96	88.2	4.92	588.44	392.22	1.50
809	DKH	DKH-713	ECH	112.92	28.7	3.94	153.12	127.48	1.20
810	RTG	MR150AVM	VIB	480.00	28.7	38.30	480.00	127.48	38.30

Updated on 12/6/2022

811	MGF	RBH 80	VIB	50.00	28.7	30.00	50.00	127.48	30.00
812	MGF	RBH 140	VIB	85.00	28.7	26.67	85.00	127.48	26.67
813	MGF	RBH 200	VIB	125.00	28.7	26.67	125.00	127.48	26.67
814	MGF	RBH 320	VIB	200.00	28.7	26.67	200.00	127.48	26.67
815	MGF	RBH 460	VIB	255.00	28.7	26.67	255.00	127.48	26.67
816	MGF	RBH 1050	VIB	460.00	28.7	22.50	460.00	127.48	22.50
817	MGF	RBH 1575	VIB	700.00	28.7	22.50	700.00	127.48	22.50
818	MGF	RBH 2400	VIB	975.00	28.7	23.50	975.00	127.48	23.50
831	HMC	H3	ECH	27.90	3.0	9.30	37.83	13.34	2.83
832	HMC	H20	ECH	20.00	4.0	5.00	27.12	17.79	1.52
849	PILECO	D70-32	OED	182.07	15.4	11.80	246.89	68.63	3.60
850	PILECO	D8-22	OED	18.66	1.8	10.60	25.30	7.83	3.23
851	PILECO	D12-42	OED	29.89	2.8	10.60	40.53	12.54	3.23
852	PILECO	D19-42	OED	42.51	4.0	10.60	57.64	17.84	3.23
853	PILECO	D25-32	OED	58.41	5.5	10.60	79.20	24.51	3.23
854	PILECO	D30-32	OED	70.07	6.6	10.60	95.01	29.40	3.23
855	PILECO	D36-32	OED	84.16	7.9	10.60	114.13	35.32	3.23
856	PILECO	D46-32	OED	107.48	10.1	10.60	145.75	45.10	3.23
857	PILECO	D62-22	OED	161.31	13.7	11.80	218.73	60.80	3.60
858	PILECO	D80-23	OED	197.57	17.6	11.20	267.90	78.46	3.41
859	PILECO	D100-13	OED	246.85	22.0	11.20	334.73	98.03	3.41
860	PILECO	D125-32	OED	308.67	27.6	11.20	418.56	122.59	3.41
861	PILECO	D225-22	OED	555.34	49.6	11.20	753.05	220.55	3.41
862	PILECO	D250-22	OED	617.06	55.1	11.20	836.73	245.06	3.41
863	PILECO	D138-32	OED	340.61	30.4	11.20	461.86	135.27	3.41
864	PILECO	D180-32	OED	444.27	39.7	11.20	602.43	176.44	3.41
865	PILECO	D280-22	OED	688.55	61.7	11.15	933.67	274.56	3.40
866	PILECO	D160-32	OED	395.08	35.3	11.20	535.73	156.90	3.41
867	PILECO	D400-12	OED	810.10	88.2	9.19	1098.49	392.09	2.80
868	PILECO	D600-12	OED	1215.10	132.2	9.19	1647.68	588.11	2.80
869	PILECO	D800-22	OED	1620.20	176.3	9.19	2196.99	784.18	2.80
870	PILECO	D8-42	OED	18.73	1.8	10.62	25.40	7.84	3.24
871	PILECO	D6-42	OED	12.54	1.3	9.48	17.00	5.88	2.89

Updated on 12/6/2022

872	PILECO	D50-32	OED	119.15	11.2	10.60	161.57	50.00	3.23
873	ICE	6RFB	VIB	81.00	11.2	38.30	81.00	50.00	38.30
874	ICE	8RFB	VIB	108.00	11.2	38.30	108.00	50.00	38.30
875	ICE	12RFB	VIB	152.00	11.2	38.30	152.00	50.00	38.30
876	ICE	20RFB	VIB	291.00	11.2	38.30	291.00	50.00	38.30
877	ICE	23RFB	VIB	327.00	11.2	38.30	327.00	50.00	38.30
878	ICE	6RFSH	VIB	81.00	11.2	38.30	81.00	50.00	38.30
879	ICE	8RFSH	VIB	108.00	11.2	38.30	108.00	50.00	38.30
880	ICE	23RF	VIB	384.00	11.2	38.30	384.00	50.00	38.30
881	ICE	1412BT	VIB	1193.00	11.2	21.70	1193.00	50.00	21.70
882	ICE	23-40	VIB	30.00	11.2	31.80	30.00	50.00	31.80
883	ICE	28-35	VIB	261.00	11.2	27.30	261.00	50.00	27.30
884	ICE	28RF-35	VIB	261.00	11.2	27.30	261.00	50.00	27.30
885	ICE	V360	VIB	783.00	11.2	25.00	783.00	50.00	25.00
886	ICE	V360 T	VIB	1566.00	11.2	25.00	1566.00	50.00	25.00
887	ICE	44-30V	VIB	250.00	11.2	26.00	250.00	50.00	26.00
888	ICE	44-70	VIB	585.00	11.2	28.10	585.00	50.00	28.10
889	ICE	66-70	VIB	585.00	11.2	23.00	585.00	50.00	23.00
890	ICE	7RF	VIB	154.00	11.2	38.30	154.00	50.00	38.30
891	ICE	66-70HS	VIB	585.00	11.2	26.70	585.00	50.00	26.70
892	ICE	66-80HS	VIB	597.00	11.2	29.20	597.00	50.00	29.20
893	ICE	100c-Tdm	VIB	1774.00	11.2	26.67	1774.00	50.00	26.67
894	ICE	423	VIB	377.00	11.2	38.30	377.00	50.00	38.30
895	ICE	32RF	VIB	391.00	11.2	33.30	391.00	50.00	33.30
896	ICE	36RF	VIB	431.00	11.2	33.30	431.00	50.00	33.30
897	ICE	46RF	VIB	678.00	11.2	38.30	678.00	50.00	38.30
898	ICE	64RF	VIB	663.00	11.2	32.50	663.00	50.00	32.50
899	ICE	44B	VIB	595.00	11.2	30.00	595.00	50.00	30.00
900	Muller	MS16HF	VIB	219.00	11.2	39.20	219.00	50.00	39.20
901	Muller	MS25H2	VIB	218.00	11.2	28.00	218.00	50.00	28.00
902	Muller	MS25H3	VIB	218.00	11.2	28.00	218.00	50.00	28.00
903	Muller	MS50H2	VIB	419.00	11.2	27.00	419.00	50.00	27.00
904	Muller	MS50H3	VIB	419.00	11.2	27.00	419.00	50.00	27.00

Updated on 12/6/2022

905	Muller	MS25HHF	VIB	274.00	11.2	27.30	274.00	50.00	27.30
906	Muller	MS50HHF	VIB	562.00	11.2	27.30	562.00	50.00	27.30
907	Muller	MS100HHF	VIB	750.00	11.2	24.90	750.00	50.00	24.90
908	Muller	MS120HHF	VIB	895.00	11.2	25.60	895.00	50.00	25.60
909	Muller	MS200HHF	VIB	837.00	11.2	22.90	837.00	50.00	22.90
910	Muller	MS-10HFV	VIB	203.00	11.2	39.30	203.00	50.00	39.30
911	Muller	MS-16HFV	VIB	294.00	11.2	39.20	294.00	50.00	39.20
912	Muller	MS-24HFV	VIB	720.00	11.2	39.20	720.00	50.00	39.20
913	Muller	MS-32HFV	VIB	551.00	11.2	39.60	551.00	50.00	39.60
914	Muller	MS-48HFV	VIB	823.00	11.2	39.20	823.00	50.00	39.20
915	Muller	MS-62HFV	VIB	735.00	11.2	35.00	735.00	50.00	35.00
916	Muller	MS-35H3	VIB	270.00	11.2	25.50	270.00	50.00	25.50
917	Muller	MS-65H3	VIB	397.00	11.2	25.50	397.00	50.00	25.50
918	Muller	MS240HHF	VIB	1032.00	11.2	23.30	1032.00	50.00	23.30
919	Muller	MS-20HFV	VIB	413.00	11.2	40.00	413.00	50.00	40.00
920	Muller	MS-28HFV	VIB	428.00	11.2	36.50	428.00	50.00	36.50
921	BRUCE	SGH-0212	ECH	17.36	4.4	3.94	23.54	19.57	1.20
922	BRUCE	SGH-0715	ECH	75.95	15.4	4.92	102.98	68.50	1.50
923	BRUCE	SGH-1015	ECH	108.47	22.0	4.92	147.08	98.06	1.50
924	BRUCE	SGH-1215	ECH	130.16	26.5	4.92	176.50	117.67	1.50
925	BRUCE	SGH-2512	ECH	216.93	55.1	3.94	294.16	245.15	1.20
926	BRUCE	SGH-2515	ECH	271.17	55.1	4.92	367.70	245.15	1.50
927	BRUCE	SGH-3512	ECH	303.71	77.2	3.94	411.83	343.22	1.20
928	BRUCE	SGH-3515	ECH	379.64	77.2	4.92	514.79	343.22	1.50
929	BRUCE	SGH-4015	ECH	433.87	88.2	4.92	588.33	392.25	1.50
930	BRUCE	SGH-4215	ECH	455.56	92.6	4.92	617.74	411.86	1.50
931	BRUCE	SGH-4512	ECH	390.48	99.2	3.94	529.49	441.28	1.20
932	BRUCE	SGH-4515	ECH	488.10	99.2	4.92	661.87	441.28	1.50
933	BRUCE	SGH-4712	ECH	407.84	103.6	3.94	553.03	460.89	1.20
934	BRUCE	SGH-4715	ECH	509.80	103.6	4.92	691.28	460.89	1.50
935	BRUCE	SGH-4719	ECH	645.74	103.6	6.23	875.63	460.89	1.90
936	BRUCE	SGH-5015	ECH	542.34	110.2	4.92	735.41	490.31	1.50
937	BRUCE	SGH-5715	ECH	618.26	125.7	4.92	838.37	558.95	1.50

Updated on 12/6/2022

938	BRUCE	SGH-6015	ECH	650.80	132.3	4.92	882.49	588.37	1.50
939	BRUCE	SGH-7015	ECH	759.27	154.3	4.92	1029.57	686.43	1.50
940	BRUCE	SGH-8015	ECH	867.74	176.4	4.92	1176.65	784.49	1.50
949	JUNTTAN	HHK10S	ECH	108.49	22.0	4.92	147.12	98.06	1.50
950	JUNTTAN	HHK28S	ECH	303.78	61.7	4.92	411.93	274.57	1.50
951	JUNTTAN	HHK5S	ECH	54.27	11.0	4.92	73.58	49.05	1.50
952	JUNTTAN	HHK7S	ECH	75.97	15.4	4.92	103.02	68.67	1.50
953	JUNTTAN	HHK9S	ECH	97.68	19.8	4.92	132.45	88.29	1.50
954	JUNTTAN	HHK12S	ECH	130.24	26.5	4.92	176.60	117.71	1.50
955	JUNTTAN	HHK14S	ECH	151.95	30.9	4.92	206.04	137.33	1.50
956	JUNTTAN	HHK16S	ECH	173.65	35.3	4.92	235.47	156.95	1.50
957	JUNTTAN	HHK18S	ECH	195.36	39.7	4.92	264.91	176.57	1.50
958	JUNTTAN	HHK20S	ECH	217.06	44.1	4.92	294.34	196.19	1.50
959	JUNTTAN	HHK25S	ECH	271.22	55.1	4.92	367.78	245.14	1.50
960	JUNTTAN	HHK36S	ECH	390.56	79.4	4.92	529.60	353.00	1.50
961	JUNTTAN	HHU5A	ECH	54.27	11.0	4.92	73.58	49.05	1.50
962	JUNTTAN	HHU7A	ECH	75.94	15.4	4.92	102.98	68.64	1.50
963	JUNTTAN	HHU9A	ECH	97.64	19.8	4.92	132.40	88.25	1.50
964	JUNTTAN	HHU12A	ECH	130.19	26.5	4.92	176.53	117.67	1.50
965	JUNTTAN	HHU14A	ECH	151.88	30.9	4.92	205.96	137.28	1.50
966	JUNTTAN	HHU16A	ECH	173.58	35.3	4.92	235.38	156.89	1.50
968	JUNTTAN	SHK100-3	ECH	26.91	6.6	4.07	36.48	29.42	1.24
969	JUNTTAN	SHK100-3/4	ECH	35.89	8.8	4.07	48.66	39.24	1.24
970	JUNTTAN	SHK100-3/5	ECH	44.84	11.0	4.07	60.81	49.03	1.24
971	JUNTTAN	SHK100-3/6	ECH	53.81	13.2	4.07	72.97	58.84	1.24
972	JUNTTAN	SHK110-5	ECH	44.98	11.0	4.08	60.99	49.03	1.24
973	JUNTTAN	SHK110-5/6	ECH	53.82	13.2	4.07	72.99	58.84	1.24
974	JUNTTAN	SHK110-5/7	ECH	65.62	15.4	4.25	88.98	68.64	1.30
975	JUNTTAN	SHK110-5/8	ECH	77.42	17.6	4.39	104.98	78.45	1.34
976	JUNTTAN	SHK110-5/9	ECH	87.74	19.8	4.42	118.98	88.26	1.35
977	JUNTTAN	SHK100-5	ECH	44.84	11.0	4.07	60.81	49.03	1.24
978	JUNTTAN	SHK100-5/6	ECH	53.81	13.2	4.07	72.97	58.84	1.24
979	JUNTTAN	SHK110-7	ECH	65.63	15.4	4.25	89.00	68.64	1.30

Updated on 12/6/2022

980	JUNTTAN	SHK110-7/8	ECH	77.43	17.6	4.39	105.00	78.45	1.34
981	JUNTTAN	SHK110-7/9	ECH	87.74	19.8	4.42	118.98	88.26	1.35
982	JUNTTAN	HHK3SL	ECH	32.56	6.6	4.92	44.15	29.43	1.50
983	JUNTTAN	HHK5SL	ECH	54.28	11.0	4.92	73.60	49.06	1.50
984	JUNTTAN	HHX160	ECH	117.99	22.1	5.35	160.00	98.10	1.63
985	JUNTTAN	HHX190	ECH	140.12	26.5	5.29	190.00	117.72	1.61
986	JUNTTAN	HHX210	ECH	154.87	30.9	5.02	210.00	137.34	1.53
987	JUNTTAN	HHX250	ECH	184.37	35.3	5.22	250.00	156.96	1.59
988	JUNTTAN	HHX300	ECH	221.24	39.7	5.02	300.00	176.40	1.53
998	HYPOTHET	EX 4	OED	23.38	2.8	8.50	31.70	12.23	2.59
999	Self	Drop/10t	ECH	300.00	20.0	15.00	406.80	88.96	4.57
1001	DFI-Corp	HHA250-4	ECH	25.18	5.5	4.57	34.15	24.51	1.39
1002	DFI-Corp	HHA300-4	ECH	28.75	6.6	4.35	38.99	29.40	1.33
1003	DFI-Corp	HHA325-4	ECH	30.36	7.2	4.24	41.17	31.85	1.29
1004	DFI-Corp	HHA350-4	ECH	31.80	7.7	4.13	43.12	34.25	1.26
1005	DFI-Corp	HHA400-6	ECH	51.92	8.8	5.90	70.40	39.14	1.80
1006	DFI-Corp	HHA450-6	ECH	57.04	9.9	5.75	77.35	44.12	1.75
1007	DFI-Corp	HHB500-6	ECH	66.66	11.0	6.06	90.39	48.93	1.85
1008	DFI-Corp	HHB600-6	ECH	77.88	13.2	5.90	105.61	58.71	1.80
1009	DFI-Corp	HHA250-4	ECH	25.15	5.5	4.57	34.11	24.51	1.39
1010	DFI-Corp	HHA300-4	ECH	28.74	6.6	4.35	38.97	29.40	1.33
1011	DFI-Corp	HHA350-4	ECH	31.80	7.7	4.13	43.12	34.25	1.26
1012	DFI-Corp	HHA400-6	ECH	51.92	8.8	5.90	70.40	39.14	1.80
1013	DFI-Corp	HHA450-6	ECH	56.99	9.9	5.75	77.28	44.12	1.75
1014	DFI-Corp	HHA350-4	ECH	50.20	7.7	6.52	68.07	34.25	1.99
1015	DFI-Corp	HHA350-4	ECH	63.03	9.9	6.37	85.47	44.04	1.94
1016	DFI-Corp	HHA350-4	ECH	75.84	13.2	5.75	102.84	58.71	1.75
1017	DFI-Corp	HHA350-4	ECH	66.62	11.0	6.06	90.33	48.93	1.85
1018	DFI-Corp	HHA350-4	ECH	77.88	13.2	5.90	105.61	58.71	1.80
1019	DFI-Corp	HHA325-4	ECH	30.29	7.2	4.23	41.07	31.85	1.29
1020	J&M	70B HIH	ECH	21.00	7.0	3.00	28.48	31.14	0.91
1021	J&M	82 HIH	ECH	32.80	8.2	4.00	44.48	36.47	1.22
1022	J&M	115 HIH	ECH	46.00	11.5	4.00	62.38	51.15	1.22

Updated on 12/6/2022

1023	J&M	160 HIH	ECH	64.00	16.0	4.00	86.78	71.17	1.22
1024	J&M	220 HIH	ECH	88.00	22.0	4.00	119.33	97.86	1.22
1025	J&M	275 HIH	ECH	110.00	27.5	4.00	149.16	122.32	1.22
1026	J&M	345 HIH	ECH	138.00	34.5	4.00	187.13	153.46	1.22
1039	J&M	11-23	VIB	164.00	34.5	31.70	164.00	153.46	31.70
1040	J&M	1412	VIB	559.00	34.5	21.70	559.00	153.46	21.70
1041	J&M	1412T	VIB	1119.00	34.5	21.70	1119.00	153.46	21.70
1042	J&M	216	VIB	149.00	34.5	26.70	149.00	153.46	26.70
1044	J&M	22-23	VIB	164.00	34.5	20.80	164.00	153.46	20.80
1045	J&M	22-30	VIB	261.00	34.5	27.50	261.00	153.46	27.50
1050	J&M	28-35	VIB	261.00	34.5	27.50	261.00	153.46	27.50
1051	J&M	360	VIB	783.00	34.5	21.70	783.00	153.46	21.70
1052	J&M	416	VIB	250.00	34.5	26.70	250.00	153.46	26.70
1053	J&M	416B	VIB	261.00	34.5	26.70	261.00	153.46	26.70
1054	J&M	416S	VIB	250.00	34.5	26.70	250.00	153.46	26.70
1055	J&M	815	VIB	429.00	34.5	26.70	429.00	153.46	26.70
1056	J&M	44-30	VIB	250.00	34.5	20.00	250.00	153.46	20.00
1057	J&M	44-50	VIB	399.00	34.5	26.70	399.00	153.46	26.70
1058	J&M	44-65	VIB	552.00	34.5	27.50	552.00	153.46	27.50
1060	J&M	66-65	VIB	552.00	34.5	21.70	552.00	153.46	21.70
1061	J&M	66-80	VIB	559.00	34.5	26.70	559.00	153.46	26.70
1070	Allpacks	46FM	VIB	405.00	34.5	25.00	405.00	153.46	25.00
1071	Allpacks	46FM	VIB	265.00	34.5	28.30	265.00	153.46	28.30
1077	ICE	328SH	VIB	65.00	34.5	46.70	65.00	153.46	46.70
1078	ICE	428SH	VIB	98.00	34.5	46.70	98.00	153.46	46.70
1079	ICE	625SH	VIB	117.00	34.5	41.70	117.00	153.46	41.70
1080	ICE	823SH	VIB	108.00	34.5	38.30	108.00	153.46	38.30
1081	ICE	100C	VIB	887.00	34.5	26.67	887.00	153.46	26.67
1082	ICE	612	VIB	186.50	34.5	41.67	186.50	153.46	41.67
1083	ICE	125C	VIB	887.00	34.5	25.00	887.00	153.46	25.00
1084	ICE	82NF	VIB	565.00	34.5	28.33	565.00	153.46	28.33
1085	ICE	815C	VIB	405.00	34.5	28.33	405.00	153.46	28.33
1086	ICE	1412C	VIB	565.00	34.5	23.00	565.00	153.46	23.00

Updated on 12/6/2022

1087	ICE	110C	VIB	887.00	34.5	26.70	887.00	153.46	26.70
1088	ICE	82NF	VIB	405.00	34.5	28.33	405.00	153.46	28.33
1089	ICE	14-23	VIB	250.00	34.5	38.30	250.00	153.46	38.30
1090	ICE	32RF	VIB	250.00	34.5	27.50	250.00	153.46	27.50
1091	ICE	32RF	VIB	820.00	34.5	23.30	820.00	153.46	23.30
1092	ICE	32RF	VIB	820.00	34.5	23.30	820.00	153.46	23.30
1093	ICE	130C	VIB	887.00	34.5	24.20	887.00	153.46	24.20
1094	ICE	328B	VIB	65.00	34.5	46.70	65.00	153.46	46.70
1095	ICE	428B	VIB	98.00	34.5	46.70	98.00	153.46	46.70
1096	ICE	625B	VIB	117.00	34.5	41.70	117.00	153.46	41.70
1097	ICE	823B	VIB	108.00	34.5	38.30	108.00	153.46	38.30
1098	ICE	1223B	VIB	190.00	34.5	38.30	190.00	153.46	38.30
1099	PVE	250M	VIB	898.00	34.5	23.33	898.00	153.46	23.33
1100	PVE	14M	VIB	190.00	34.5	28.30	190.00	153.46	28.30
1101	PVE	23M	VIB	234.00	34.5	27.50	234.00	153.46	27.50
1102	PVE	25M	VIB	294.00	34.5	28.30	294.00	153.46	28.30
1103	PVE	27M	VIB	294.00	34.5	28.30	294.00	153.46	28.30
1104	PVE	38M	VIB	392.00	34.5	28.30	392.00	153.46	28.30
1105	PVE	50M	VIB	440.00	34.5	28.30	440.00	153.46	28.30
1106	PVE	52M	VIB	564.00	34.5	28.30	564.00	153.46	28.30
1107	PVE	105M	VIB	784.00	34.5	22.50	784.00	153.46	22.50
1108	PVE	110M	VIB	784.00	34.5	22.50	784.00	153.46	22.50
1109	PVE	200M	VIB	1130.00	34.5	23.30	1130.00	153.46	23.30
1110	PVE	2307	VIB	190.00	34.5	38.30	190.00	153.46	38.30
1111	PVE	1420	VIB	190.00	34.5	33.30	190.00	153.46	33.30
1112	PVE	2315	VIB	234.00	34.5	38.30	234.00	153.46	38.30
1113	PVE	2520	VIB	294.00	34.5	33.30	294.00	153.46	33.30
1114	PVE	2310VM	VIB	190.00	34.5	38.30	190.00	153.46	38.30
1115	PVE	2315VM	VIB	234.00	34.5	38.30	234.00	153.46	38.30
1116	PVE	2316VM	VIB	294.00	34.5	38.30	294.00	153.46	38.30
1117	PVE	2319VM	VIB	392.00	34.5	38.30	392.00	153.46	38.30
1118	PVE	2323VM	VIB	392.00	34.5	38.30	392.00	153.46	38.30
1119	PVE	2332VM	VIB	564.00	34.5	38.30	564.00	153.46	38.30

Updated on 12/6/2022

1120	PVE	2335VM	VIB	784.00	34.5	38.30	784.00	153.46	38.30
1121	PVE	40VM	VIB	564.00	34.5	33.30	564.00	153.46	33.30
1122	PVE	50VM	VIB	564.00	34.5	30.00	564.00	153.46	30.00
1123	PVE	55M	VIB	403.00	34.5	28.33	403.00	153.46	28.33
1124	PVE	82M	VIB	565.00	34.5	28.33	565.00	153.46	28.33
1125	PVE	300M	VIB	1796.00	34.5	23.33	1796.00	153.46	23.33
1126	PVE	16VM	VIB	335.00	34.5	38.33	335.00	153.46	38.33
1127	PVE	20VM	VIB	395.00	34.5	38.33	395.00	153.46	38.33
1128	PVE	24VM	VIB	395.00	34.5	38.33	395.00	153.46	38.33
1129	PVE	28VM	VIB	403.00	34.5	38.33	403.00	153.46	38.33
1130	PVE	2070VM	VIB	1130.00	34.5	33.33	1130.00	153.46	33.33
1131	PVE	2312VM	VIB	252.00	34.5	38.33	252.00	153.46	38.33
1132	PVE	2350VM	VIB	790.00	34.5	38.33	790.00	153.46	38.33
1133	PVE	500M	VIB	1796.00	34.5	23.33	1796.00	153.46	23.33
1134	Pilemer	DKH-3U	ECH	26.00	6.6	3.94	35.26	29.36	1.20
1135	Pilemer	DKH 10L	ECH	86.79	22.0	3.94	117.69	98.06	1.20
1136	Pilemer	DKH 10L	ECH	379.75	77.2	4.92	514.94	343.23	1.50
1142	PTC	30HP	VIB	196.00	77.2	27.00	196.00	343.23	27.00
1143	PTC	40HD	VIB	269.00	77.2	28.00	269.00	343.23	28.00
1144	PTC	50HD1	VIB	255.00	77.2	25.00	255.00	343.23	25.00
1145	PTC	50HD2	VIB	290.00	77.2	25.00	290.00	343.23	25.00
1146	PTC	65HD	VIB	305.00	77.2	26.00	305.00	343.23	26.00
1147	PTC	60HD	VIB	305.00	77.2	28.00	305.00	343.23	28.00
1148	PTC	75HD	VIB	410.00	77.2	25.00	410.00	343.23	25.00
1149	PTC	100HD	VIB	451.00	77.2	23.00	451.00	343.23	23.00
1150	PTC	100HDS	VIB	564.00	77.2	23.00	564.00	343.23	23.00
1151	PTC	175HD	VIB	611.00	77.2	23.00	611.00	343.23	23.00
1152	PTC	240HD	VIB	988.00	77.2	23.00	988.00	343.23	23.00
1153	PTC	240HDS	VIB	988.00	77.2	30.00	988.00	343.23	30.00
1154	PTC	120HD	VIB	410.00	77.2	23.00	410.00	343.23	23.00
1155	PTC	130HD	VIB	564.00	77.2	23.00	564.00	343.23	23.00
1156	PTC	200HD	VIB	710.00	77.2	23.00	710.00	343.23	23.00
1157	PTC	265HD	VIB	1080.00	77.2	24.00	1080.00	343.23	24.00

Updated on 12/6/2022

1158	PTC	30HV	VIB	221.00	77.2	27.00	221.00	343.23	27.00
1159	PTC	52HV	VIB	434.00	77.2	28.00	434.00	343.23	28.00
1160	PTC	60HV	VIB	481.00	77.2	28.00	481.00	343.23	28.00
1161	Muller	MS-40HFV	VIB	630.00	77.2	36.00	630.00	343.23	36.00
1162	Muller	MS-1HFB	VIB	60.00	77.2	56.00	60.00	343.23	56.00
1163	Muller	MS-2HFB	VIB	61.00	77.2	53.10	61.00	343.23	53.10
1164	Muller	MS-3HFB	VIB	70.00	77.2	50.00	70.00	343.23	50.00
1165	Muller	MS-4HFB	VIB	100.00	77.2	47.50	100.00	343.23	47.50
1166	Muller	MS-6HFB	VIB	119.00	77.2	42.50	119.00	343.23	42.50
1167	Muller	MS-7HFB	VIB	130.00	77.2	46.70	130.00	343.23	46.70
1168	Muller	MS-9HFB	VIB	133.00	77.2	42.50	133.00	343.23	42.50
1169	Muller	MS-17HFB	VIB	158.00	77.2	30.00	158.00	343.23	30.00
1170	Muller	MS-4HFBS	VIB	100.00	77.2	47.50	100.00	343.23	47.50
1171	MOVAX	DH-20	ECH	17.73	4.5	3.90	24.04	20.20	1.19
1172	MOVAX	DH-30	ECH	26.60	6.7	3.97	36.06	29.80	1.21
1173	MOVAX	DH-15	ECH	12.54	3.0	4.18	17.00	13.34	1.27
1174	MOVAX	DH-25	ECH	19.18	4.6	4.21	26.00	20.24	1.28
1175	MOVAX	DH-35	ECH	28.03	6.8	4.10	38.00	30.42	1.25
1176	MOVAX	DH-45	ECH	35.32	8.8	4.00	47.89	39.28	1.22
1177	MOVAX	SG75v	VIB	112.00	8.8	45.00	112.00	39.28	45.00
1191	CAPE	S-CV80	VIB	408.00	8.8	23.33	408.00	39.28	23.33
1192	CAPE	S-CV160	VIB	817.00	8.8	23.33	817.00	39.28	23.33
1193	CAPE	S-CV320	VIB	1307.00	8.8	23.33	1307.00	39.28	23.33
1194	CAPE	S-CV640	VIB	2613.00	8.8	23.33	2613.00	39.28	23.33
1195	CAPE	TA-CV320	VIB	2613.00	8.8	23.33	2613.00	39.28	23.33
1196	CAPE	TA-CV640	VIB	5227.00	8.8	23.33	5227.00	39.28	23.33
1197	CAPE	TR-CV320	VIB	3920.00	8.8	23.33	3920.00	39.28	23.33
1198	CAPE	TR-CV640	VIB	7840.00	8.8	23.33	7840.00	39.28	23.33
1199	CAPE	QU-CV320	VIB	5227.00	8.8	23.33	5227.00	39.28	23.33
1200	CAPE	QU-CV640	VIB	10453.00	8.8	23.33	10453.00	39.28	23.33
1201	Liebherr	H 50/3	ECH	28.97	6.6	4.39	39.29	29.36	1.34
1202	Liebherr	H 50/4	ECH	35.02	8.8	3.98	47.49	39.14	1.21
1203	Liebherr	H 85/5	ECH	43.34	11.0	3.94	58.77	48.93	1.20

Updated on 12/6/2022

1204	Liebherr	H 85/7	ECH	60.16	15.4	3.90	81.57	68.61	1.19
1205	Liebherr	H 110/7	ECH	60.16	15.4	3.90	81.57	68.61	1.19
1206	Liebherr	H 110/9	ECH	78.01	19.9	3.93	105.78	88.29	1.20
1207	Liebherr	H6.3	ECH	26.04	6.6	3.94	35.31	29.40	1.20
1208	Liebherr	H6.4	ECH	34.75	8.8	3.94	47.12	39.23	1.20
1209	Liebherr	H6.5	ECH	43.42	11.0	3.94	58.88	49.02	1.20
1210	Liebherr	H6.6	ECH	52.13	13.2	3.94	70.68	58.85	1.20
1211	GPE	D6-42	OED	12.54	1.3	9.48	17.00	5.88	2.89
1212	GPE	D8-42	OED	18.73	1.8	10.62	25.40	7.84	3.24
1213	GPE	D12-42	OED	29.87	2.8	10.61	40.51	12.52	3.23
1214	GPE	D19-42	OED	42.48	4.0	10.61	57.61	17.81	3.23
1215	GPE	D25-32	OED	58.27	5.5	10.60	79.01	24.46	3.23
1216	GPE	D30-32	OED	69.92	6.6	10.60	94.81	29.35	3.23
1217	GPE	D36-32	OED	83.93	7.9	10.60	113.82	35.22	3.23
1218	GPE	D46-32	OED	107.32	10.1	10.61	145.52	45.01	3.23
1219	GPE	D62-22	OED	161.67	13.6	11.85	219.23	60.67	3.61
1220	GPE	D80-23	OED	197.15	17.6	11.20	267.34	78.28	3.41
1221	GPE	D100-13	OED	246.42	22.0	11.20	334.14	97.86	3.41
1222	GPE	D125-32	OED	308.01	27.6	11.18	417.66	122.58	3.41
1223	GPE	D138-32	OED	339.94	30.4	11.17	460.96	135.33	3.41
1224	GPE	D160-32	OED	394.23	35.3	11.18	534.57	156.90	3.41
1225	GPE	D180-32	OED	443.50	39.7	11.18	601.38	176.51	3.41
1226	GPE	D225-10	OED	564.97	49.6	11.39	766.10	220.64	3.47
1227	GPE	D250-10	OED	631.35	55.1	11.46	856.11	245.15	3.49
1228	GPE	D6-42	OED	183.00	15.4	11.86	248.15	68.63	3.61
1240	RTG	MR145V	VIB	460.00	15.4	36.00	460.00	68.63	36.00
1241	RTG	MR105V	VIB	380.00	15.4	38.30	380.00	68.63	38.30
1242	RTG	MR125V	VIB	460.00	15.4	38.30	460.00	68.63	38.30
1243	RTG	MR85AVM	VIB	296.00	15.4	38.30	296.00	68.63	38.30
1244	RTG	MR130AVM	VIB	380.00	15.4	38.30	380.00	68.63	38.30
1245	RTG	MR75V	VIB	250.00	15.4	38.30	250.00	68.63	38.30
1251	ICE	I-30 V2	OED	71.71	6.6	10.84	97.23	29.42	3.30
1261	APE	D 19-52	OED	47.13	4.2	11.25	63.90	18.63	3.43

Updated on 12/6/2022

1262	APE	D 16-32	OED	39.69	3.5	11.25	53.82	15.69	3.43
1263	APE	D 19-32	OED	47.13	4.2	11.25	63.90	18.63	3.43
1264	APE	D 25-32	OED	62.01	5.5	11.25	84.09	24.52	3.43
1265	APE	D 30-32	OED	74.42	6.6	11.25	100.91	29.42	3.43
1266	APE	D 36-32	OED	89.30	7.9	11.25	121.09	35.31	3.43
1267	APE	D 46-32	OED	114.11	10.1	11.25	154.73	45.12	3.43
1268	APE	D 62-22	OED	153.80	13.7	11.25	208.55	60.81	3.43
1269	APE	D 80-23	OED	198.45	17.6	11.25	269.10	78.46	3.43
1270	APE	D 100-32	OED	248.06	22.1	11.25	336.37	98.08	3.43
1271	APE	D 120-32	OED	349.69	27.6	12.67	474.18	122.76	3.86
1272	APE	D 70-42	OED	173.64	15.4	11.25	235.46	68.65	3.43
1273	APE	D 25-52	OED	62.01	5.5	11.25	84.09	24.52	3.43
1274	APE	D 30-52	OED	74.42	6.6	11.25	100.91	29.42	3.43
1275	APE	D 36-52	OED	89.30	7.9	11.25	121.09	35.31	3.43
1276	APE	D 46-52	OED	114.11	10.1	11.25	154.73	45.12	3.43
1277	APE	D 50-52	OED	124.03	11.0	11.25	168.19	49.04	3.43
1278	APE	D 62-52	OED	153.80	13.7	11.25	208.55	60.81	3.43
1279	APE	D 70-52	OED	173.64	15.4	11.25	235.46	68.65	3.43
1280	APE	7.5a	ECH	24.00	12.0	2.00	32.54	53.38	0.61
1281	APE	7.5b	ECH	20.40	10.2	2.00	27.66	45.37	0.61
1282	APE	7.5c	ECH	15.20	7.6	2.00	20.61	33.80	0.61
1283	APE	9.5a	ECH	50.66	16.0	3.17	68.69	71.17	0.96
1284	APE	9.5b	ECH	44.32	14.0	3.17	60.10	62.27	0.96
1285	APE	3-Jul	ECH	42.00	14.0	3.00	56.95	62.27	0.91
1286	APE	8-3	ECH	48.00	16.0	3.00	65.09	71.17	0.91
1287	APE	8	ECH	16.00	8.0	2.00	21.70	35.58	0.61
1288	APE	8a	ECH	24.00	12.0	2.00	32.54	53.38	0.61
1289	APE	4-Oct	ECH	80.00	20.0	4.00	108.48	88.96	1.22
1290	APE	4-2	ECH	15.20	7.6	2.00	20.61	33.80	0.61
1291	APE	2-May	ECH	20.40	10.2	2.00	27.66	45.37	0.61
1292	APE	2-Jun	ECH	24.00	12.0	2.00	32.54	53.38	0.61
1293	APE	15-4	ECH	150.00	30.0	5.00	203.40	133.44	1.52
1294	APE	40-4	ECH	320.00	80.0	4.00	433.92	355.84	1.22

Updated on 12/6/2022

1295	APE	60-4	ECH	480.00	120.0	4.00	650.88	533.76	1.22
1301	Daedont	46FM	VIB	153.00	120.0	45.80	153.00	533.76	45.80
1310	Liebherr	H15.10	ECH	108.49	22.1	4.92	147.11	98.08	1.50
1311	Liebherr	H15.12	ECH	135.60	27.6	4.92	183.87	122.59	1.50
1313	Liebherr	H15.15	ECH	162.70	33.1	4.92	220.63	147.10	1.50
1314	Liebherr	H10.75	ECH	65.17	16.5	3.94	88.37	73.57	1.20
1315	Liebherr	H10.100	ECH	86.88	22.1	3.94	117.81	98.08	1.20
1321	PVE	2000*	VIB	7184.00	22.1	23.30	7184.00	98.08	23.30
1322	MENCK	MHU 440S	ECH	324.63	53.7	6.05	440.19	238.67	1.84
1324	MENCK	MHU 550S	ECH	405.71	66.0	6.15	550.15	293.51	1.87
1326	MENCK	MHU 660S	ECH	485.17	80.4	6.04	657.89	357.59	1.84
1330	MENCK	MHU1000S	ECH	811.17	113.7	7.13	1099.95	505.87	2.17
1333	MENCK	MHU1700S	ECH	1272.95	207.2	6.15	1726.12	921.41	1.87
1334	MENCK	MHU2100S	ECH	1573.92	257.2	6.12	2134.24	1143.92	1.87
1336	MENCK	MHU1400B	ECH	1032.69	145.6	7.09	1400.33	647.58	2.16
1337	MENCK	MHU3500S	ECH	2581.54	386.3	6.68	3500.57	1718.17	2.04
1338	MENCK	MHU350*S	ECH	2581.83	386.1	6.69	3500.97	1717.53	2.04
1339	MENCK	MHU4400S	ECH	3245.02	483.9	6.71	4400.24	2152.36	2.04
1340	H&M	H-150	VIB	94.00	483.9	28.30	94.00	2152.36	28.30
1341	H&M	H-1700	VIB	165.00	483.9	20.00	165.00	2152.36	20.00
1342	H&M	H-1700	VIB	540.00	483.9	20.00	540.00	2152.36	20.00
1351	Liebherr	4150	VIB	306.67	483.9	38.33	306.67	2152.36	38.33
1371	IHC	S-3000	ECH	2224.99	335.2	6.64	3017.09	1491.12	2.02
1372	IHC	S-4000	ECH	2977.39	448.6	6.64	4037.34	1995.35	2.02
1373	IHC	S-350	ECH	257.69	38.7	6.68	349.42	171.98	2.03
1374	IHC	S-5500	ECH	4086.96	615.8	6.64	5541.92	2738.95	2.02
1375	IHC	S-150	ECH	109.79	16.5	6.64	148.88	73.58	2.02
1381	PTC	190mHFV	VIB	27.00	16.5	45.00	27.00	73.58	45.00
1382	PTC	8HFV	VIB	107.00	16.5	38.30	107.00	73.58	38.30
1383	PTC	10HFV	VIB	107.00	16.5	38.30	107.00	73.58	38.30
1384	PTC	12HFV	VIB	125.00	16.5	38.30	125.00	73.58	38.30
1385	PTC	15HFV	VIB	156.00	16.5	38.30	156.00	73.58	38.30
1386	PTC	15HFVS	VIB	200.00	16.5	38.30	200.00	73.58	38.30

Updated on 12/6/2022

1387	PTC	17HFV	VIB	215.00	16.5	38.30	215.00	73.58	38.30
1388	PTC	23HFV	VIB	222.00	16.5	38.30	222.00	73.58	38.30
1389	PTC	30HFV	VIB	307.00	16.5	38.30	307.00	73.58	38.30
1390	PTC	34HFV	VIB	405.00	16.5	38.30	405.00	73.58	38.30
1391	PTC	48HFV	VIB	540.00	16.5	36.70	540.00	73.58	36.70
1392	PTC	60HFV	VIB	662.00	16.5	38.30	662.00	73.58	38.30
1401	FAMBO	HR250	ECH	1.81	0.6	3.28	2.45	2.45	1.00
1402	FAMBO	HR500akk	ECH	3.62	1.1	3.28	4.91	4.91	1.00
1403	FAMBO	HR500	ECH	4.34	1.1	3.94	5.89	4.91	1.20
1404	FAMBO	HR1000	ECH	8.68	2.2	3.94	11.77	9.81	1.20
1405	FAMBO	HR1500	ECH	13.02	3.3	3.94	17.66	14.71	1.20
1406	FAMBO	HR2000	ECH	17.36	4.4	3.94	23.54	19.61	1.20
1407	FAMBO	HR2750	ECH	23.87	6.1	3.94	32.37	26.97	1.20
1408	FAMBO	HR3000	ECH	26.04	6.6	3.94	35.31	29.42	1.20
1409	FAMBO	HR4000	ECH	34.72	8.8	3.94	47.08	39.22	1.20
1410	FAMBO	HR5000	ECH	43.40	11.0	3.94	58.84	49.03	1.20
1411	FAMBO	HR7000	ECH	60.75	15.4	3.94	82.38	68.64	1.20
1412	FAMBO	HR8000	ECH	69.45	17.6	3.94	94.17	78.46	1.20
1413	FAMBO	HR10000	ECH	86.79	22.0	3.94	117.69	98.06	1.20
1431	BRUCE	SGV-80	VIB	112.20	22.0	33.33	112.20	98.06	33.33
1432	BRUCE	SGV-100	VIB	142.60	22.0	30.00	142.60	98.06	30.00
1433	BRUCE	SGV-200	VIB	184.80	22.0	28.83	184.80	98.06	28.83
1434	BRUCE	SGV-300	VIB	211.20	22.0	27.50	211.20	98.06	27.50
1435	BRUCE	SGV-400	VIB	286.00	22.0	26.67	286.00	98.06	26.67
1436	BRUCE	SGV-450	VIB	323.40	22.0	26.67	323.40	98.06	26.67
1437	BRUCE	SGV-600	VIB	451.50	22.0	26.67	451.50	98.06	26.67
1438	BRUCE	SGV-1000	VIB	569.10	22.0	25.00	569.10	98.06	25.00
1441	Pajot	4200C	ECH	2.72	1.7	1.57	3.69	7.68	0.48
1450	CZM	HH 3600	ECH	32.00	8.0	4.00	43.39	35.58	1.22
1451	Muller	MS-6HFBS	VIB	119.00	8.0	42.50	119.00	35.58	42.50
1452	Muller	MS-7HFBS	VIB	130.00	8.0	46.70	130.00	35.58	46.70
1453	Muller	MS-5HFBV	VIB	95.00	8.0	45.00	95.00	35.58	45.00
1454	Muller	MS-7HFBV	VIB	112.00	8.0	40.00	112.00	35.58	40.00

Updated on 12/6/2022

1455	Muller	MS-8HFBV	VIB	165.00	8.0	43.00	165.00	35.58	43.00
1456	Muller	MS10HFBV	VIB	167.00	8.0	39.00	167.00	35.58	39.00
1470	Nippon	NH-70	ECH	64.83	15.4	4.20	87.91	68.67	1.28
1491	H&S	HS-6600	VIB	596.00	15.4	26.70	596.00	68.67	26.70
1492	H&S	HRV-60	VIB	97.00	15.4	40.00	97.00	68.67	40.00
1493	H&S	HRV-75	VIB	142.00	15.4	40.00	142.00	68.67	40.00
1501	ICE	I-12v2	OED	29.63	2.8	10.50	40.17	12.55	3.20
1502	ICE	I-8v2	OED	18.69	1.8	10.60	25.34	7.84	3.23
1503	ICE	I-19v2	OED	46.14	4.0	11.50	62.56	17.85	3.50
1504	ICE	I-30v2	OED	76.05	6.6	11.50	103.12	29.42	3.50
1505	ICE	I-36v2	OED	93.73	7.9	11.81	127.10	35.30	3.60
1506	ICE	I-46v2	OED	119.77	10.1	11.81	162.41	45.11	3.60
1507	ICE	I-62v2	OED	172.37	14.6	11.81	233.73	64.91	3.60
1508	ICE	I-80v2	OED	208.30	17.6	11.81	282.45	78.44	3.60
1509	ICE	I-100v2	OED	260.37	22.0	11.81	353.07	98.06	3.60
1510	ICE	I-125v2	OED	310.10	27.6	11.25	420.49	122.57	3.43
1511	ICE	I-160v2	OED	393.45	35.3	11.15	533.52	156.89	3.40
1512	ICE	IP-2	ECH	17.36	4.4	3.94	23.54	19.61	1.20
1513	ICE	IP-3	ECH	26.04	6.6	3.94	35.31	29.42	1.20
1514	ICE	IP-5	ECH	43.40	11.0	3.94	58.84	49.03	1.20
1515	ICE	IP-7	ECH	60.75	15.4	3.94	82.38	68.64	1.20
1516	ICE	IP-10	ECH	86.78	22.0	3.94	117.68	98.05	1.20
1517	ICE	IP-13	ECH	112.83	28.7	3.94	153.00	127.47	1.20
1518	ICE	IP-1513	ECH	385.00	77.0	5.00	522.06	342.50	1.52
1520	ICE	I-138v2	OED	328.62	30.4	10.81	445.61	135.22	3.29
1531	SPI	D 19-42	OED	42.61	4.0	10.60	57.78	17.88	3.23
1532	SPI	D 30-32	OED	72.08	6.8	10.60	97.74	30.25	3.23
1561	JUWEI	DD3	OED	3.25	0.7	4.92	4.41	2.94	1.50
1562	JUWEI	DD4	OED	4.63	0.9	5.25	6.27	3.92	1.60
1563	JUWEI	DD6	OED	8.24	1.3	6.23	11.17	5.88	1.90
1564	JUWEI	DD12	OED	18.22	2.6	6.89	24.70	11.76	2.10
1565	JUWEI	DD18	OED	27.32	4.0	6.89	37.05	17.64	2.10
1566	JUWEI	DD25	OED	43.37	5.5	7.87	58.81	24.50	2.40

Updated on 12/6/2022

1567	JUWEI	DD35	OED	66.08	7.7	8.57	89.61	34.30	2.61
1568	JUWEI	DD45	OED	88.48	9.9	8.92	119.97	44.10	2.72
1569	JUWEI	DD55	OED	115.69	12.1	9.55	156.88	53.90	2.91
1570	JUWEI	DD65	OED	139.55	14.3	9.74	189.22	63.70	2.97
1571	JUWEI	DD75	OED	161.01	16.5	9.74	218.34	73.50	2.97
1572	JUWEI	DD85	OED	173.27	18.7	9.25	234.95	83.30	2.82
1573	JUWEI	DD105	OED	223.36	22.7	9.84	302.88	100.94	3.00
1574	JUWEI	DD128	OED	277.57	28.2	9.84	376.39	125.44	3.00
1575	JUWEI	DD160	OED	346.97	35.3	9.84	470.49	156.80	3.00
1576	JUWEI	DD180	OED	390.34	39.7	9.84	529.30	176.40	3.00
1577	JUWEI	DD200	OED	433.72	44.1	9.84	588.12	196.00	3.00
1591	STROIMATIC	SGK-300	ECH	6.40	3.2	2.00	8.67	14.22	0.61
1601	DELMAG	D 2	OED	1.78	0.5	3.61	2.42	2.20	1.10
1602	DELMAG	D 4	OED	3.60	0.8	4.30	4.89	3.73	1.31
1603	DELMAG	D 8-12	OED	20.10	1.8	11.42	27.25	7.83	3.48
1604	DELMAG	D 12-52	OED	33.98	2.8	12.05	46.08	12.54	3.67
1605	DELMAG	D 16-52	OED	40.20	3.5	11.42	54.51	15.66	3.48
1606	DELMAG	D 25-52	OED	66.34	5.5	12.04	89.96	24.51	3.67
1607	DELMAG	D 30-52	OED	75.44	6.6	11.43	102.29	29.36	3.48
1611	DELMAG	D138-32	OED	339.51	30.4	11.15	460.38	135.38	3.40
1612	DELMAG	D180-32	OED	442.64	39.7	11.15	600.22	176.50	3.40
1613	DELMAG	D300-32	OED	737.73	66.1	11.15	1000.36	294.17	3.40
1614	DELMAG	D400-32	OED	983.64	88.2	11.15	1333.81	392.22	3.40
1620	HMC	TD19	OED	46.09	4.0	11.49	62.50	17.84	3.50
1621	HMC	TD30	OED	69.87	6.6	10.57	94.74	29.40	3.22
1630	LBFoster	4150	VIB	335.00	6.6	25.00	335.00	29.40	25.00
1641	GILBERT	MG-90	VIB	116.00	6.6	46.70	116.00	29.40	46.70
1642	GILBERT	MG-60	VIB	87.00	6.6	46.70	87.00	29.40	46.70
1651	GILBERT	Drop Hammer	ECH	27.20	4.0	6.80	36.88	17.79	2.07
1701	RTG	HRS5	ECH	53.10	11.1	4.78	72.00	49.44	1.46
1711	OMS	SVR 50NF	VIB	352.00	11.1	26.70	352.00	49.44	26.70
1551	ZhenZhong	DZ120A	VIB	120.00	11.1	16.70	120.00	49.44	16.70

Updated on 12/6/2022