



7.10.1.2-8 Technical data and dimensions, 045 N7

TECHNICAL DATA

Pump: The pump is of positive displacement type
 Media: Fuel oil and lubricating oil
 Media temperature: Max 120°C
 Max feeding pressure: 0,3 MPa (3 bar)
 Material pump body: Nodular cast iron
 Material pump screw: Steel and cast iron
 Suction head 4 m WC manometric
 0 m WC manometric for 2800 rpm and 3400 rpm
 Built on safety valve: Opening setting 0,6 MPa (6 bar)

Motor: Totally enclosed three phase motor for marine applications
 insulation acc. to class F
 Enclosure: IP55

Dimensions in mm

Article No. Complete Set	Voltage	Hz	rpm	Motor (included) Article No.	kW	Weight (kg)
1764187-90	690	60	3400	565196-16	4,6	4,8
1764187-89	690	60	1700	551616-18	2,6	3,4
1764187-88	690	60	1100	551617-18	1,8	2,9
1764187-87	690	50	2800	565196-07	4,0	4,4
1764187-86	690	50	1400	551616-14	2,2	2,9
1764187-85	690	50	900	551617-14	1,5	2,3
1764187-84	575	60	1100	551617-06	1,8	3,4
1764187-83	480	60	3400	565196-13	4,6	7,0
1764187-82	480	60	1700	551616-08	2,6	5,1
1764187-81	480	60	1100	551617-08	1,8	4,3
1764187-80	460	60	3400	565196-12	4,6	7,3
1764187-79	460	60	1700	551616-07	2,6	5,1
1764187-78	460	60	1100	551617-07	1,8	4,3
1764187-77	440	60	3400	565196-11	4,6	7,6
1764187-76	440	60	1700	551616-05	2,6	5,3
1764187-75	440	60	1100	551617-05	1,8	4,5
1764187-74	400	50	2800	565196-02	4,0	7,5
1764187-73	400	50	1400	551616-10	2,2	5,0
1764187-72	400	50	900	551617-10	1,5	4,0
1764187-71	230	60	3400	565196-18	4,6	14,5
1764187-70	230	60	1700	551616-09	2,2	8,3
1764187-69	230	60	1100	551617-09	1,5	6,6
1764187-68	230	50	2800	565196-09	4,0	13,0
1764187-67	230	50	1400	551616-11	2,2	8,7
1764187-66	230	50	900	551617-11	1,5	6,9
1764187-65	—	—	—	Pump without motor	—	28
Article No.	—	—	—	Motor (included)	—	—
Complete Set	—	—	—	Article No.	—	—

Ref. 1764187 Rev. 4

