

(DEPARTMENT)	(DEAILS)	(CAPACITY & QUANTITY)
(ENGINE)	(MAIN ENGINE) (GENERATOR ENGINE)	GM 1280HP×3 SETS DAEWOO 148KW×2 SETS
(LIFTING)	(LIFTING CAPACITY) (LIFTING SPEED, LOAD) (LIFTING SPEED, UNLOAD) (LIFTING HEIGHT)	1,800TON 1.8M/MIN 3.6M/MIN 76.0M
(HOOK)	(MAIN NO.1 & 2 HOOK) (MAIN NO.3 HOOK)	900TON×2 SETS (EACH SIDE) 250TON×1 SET
(LIFTING WINCH)	(LUFFING WINCH) (MAIN NO. 1 & 2 WINCH) (MAIN NO. 3 WINCH)	62TONS×2 SETS 30TONS×2 SETS 25TONS×1 SETS
(DECK WINCH)	(NO. 1 & 6 MOORING WINCH) (NO. 2 & 5 MOORING WINCH) (NO. 3 & 4 FWD ANCHOR WINCH) (NO. 7 & 8 AFT ANCHOR WINCH) (NO. 9 GEN WINCH) (NO. 10 WINDLASS)	25TON×2 SETS 25TON×2 SETS 15TON×2 SETS 32TON×2 SETS 13TON×1 SETS 18TON×2 SETS

Boom Angle	63	62	61	60	59	58	57	56	55	54	53	52	51	50
Lifting Tonnage	1800	1690	1600	1.53	1.48	1.43	1.38	1.35	1.29	1.24	1.2	1.15	1.09	980
Lifting Height	72	71.3	70.5	69.8	69	68.3	67.4	66.6	65.8	64.9	64	63.1	62.2	61.2
Lifting Radius	33	34.3	35.6	37	38.2	39.5	40.5	42	43.3	44.5	45.7	46.9	48.1	49.2
Light Lifting Tonnage	250	250	250	250	250	250	250	250	250	250	250	250	250	250
Lifting Height	80	79.3	78.5	77.8	77	76.3	75.1	71.6	73.8	72.9	72	71.1	70.2	69.2
Lifting Radius	41.8	43.1	44.4	45.8	47	48.3	49.6	50.8	52.1	53.3	54.5	55.7	56.9	58