

## 2015년도 건설기계 경비산출표

# 일 러 두 기

본 기계경비산출표는 표준품셈에 수록된 건설기계의 시간당 기계손료와 주연료 및 잡재료 그리고 운전원 등을 산출, 게재한 것입니다.

## ▶ 시간당 기계손료

- 달러화(US\$)로 게재된 건설기계가격에 대한 환율적용은 '99년까지는 전신환매도율을 적용해 왔으나 2000년부터는 외국환거래법에 의한 기준환율(매매기준율)을 적용하고 있습니다.

1US\$(2015. 1. 2) : 1,099.20원

- 원미만은 절사하였습니다.
- 본 환율에 3%이상의 증감이 있을때에는 건설기계 가격을 조정할 수 있습니다.  
(표준품셈(토목부문) "11-1 건설기계의 경비산정" 참조)

## ▶ 주연료 및 잡재료

- 주연료란에 휘발유 또는 중유로 표시되지 아니한 것은 경유를 말합니다. (해상장비 포함)
- 주연료 가격은 구입조건 또는 유가인상 등에 따라 달라지므로 게재하지 아니하였습니다.
- 잡재료는 주연료에 대한 비율을 말하며, 셔블, 백호, 드래그라인, 크램셴, 비자주식 스크레이퍼 등과 같이 주연료가 없는 기계에 대한 잡재료는 표준품셈(토목부문) "11-3 운전경비 산정"을 참고하시기 바랍니다.

▶ 운전원 등의 노무비

- 운전원은 기계별로 건설기계운전사, 운반차 운전사, 기계운전사, 건설기계조장, 조수로 구분, 노임단가를 적용하여야 하며 운전사의 구분은 표준품셈(토목부문) "10-1 기계화시공 적용기준"의 "운전사사의 구분"을 참고하시기 바랍니다.
- 운전사의 노임은 상시고용의 경우 상여금 400%까지, 퇴직급여 총당금은 근로기준법에서 인정하는 범위까지 계상할 수 있습니다.

< 관련근거 >

- ◇ 표준품셈(토목부문) "10-1 기계화시공 적용기준"의 "운전사 노임"
- ◇ 원가계산에 의한 예정가격 작성준칙(기획재정부 회계예규) 제17조
- ◇ 근로기준법 제34조

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			가		( )	( /hr)	( %)	( / )	( / )	( / )
			\$	가( )						
0101 ( )	0101-0007	7 ton	-	56,484	9,958	9	16	1	-	-
	0101-0010	10 ton	109,599	120,471	21,239	13	16	1	-	-
	0101-0012	12 ton	129,289	142,114	25,054	15	16	1	-	-
	0101-0019	19 ton	-	145,207	25,599	25	16	1	-	-
	0101-0032	32 ton	-	192,853	33,999	42	16	1	-	-
0102 ( )	0102-0015	15 ton	109,531	120,396	20,226	19	50	1	-	-
	0102-0028	28 ton	202,390	222,467	37,374	36	50	1	-	-
	0102-0033	33 ton	256,562	282,012	47,378	42	50	1	-	-
0103	0103-0016	16 ton	9,737	10,702	850	-	-	-	-	-
	0103-0019	19 ton	12,305	13,525	1,075	-	-	-	-	-
	0103-0023	23 ton	13,639	14,991	1,191	-	-	-	-	-
	0103-0027	27 ton	15,884	17,459	1,387	-	-	-	-	-
	0103-0032	32 ton	19,291	21,204	1,685	-	-	-	-	-
0121	0121-0004	4 ton	-	30,130	5,311	5	23	1	-	-
	0121-0013	13 ton	106,110	116,636	20,562	15	23	1	-	-
0201 ( )	0201-0012	0.12m <sup>3</sup>	-	35,485	7,231	3	21	1	-	-
	0201-0020	0.20m <sup>3</sup>	-	55,208	11,251	5	21	1	-	-
	0201-0040	0.40m <sup>3</sup>	-	61,405	12,514	10	22	1	-	-
	0201-0060	0.60m <sup>3</sup>	-	88,667	18,070	10	22	1	-	-
	0201-0070	0.70m <sup>3</sup>	-	96,703	19,708	12	22	1	-	-
	0201-0080	0.80m <sup>3</sup>	-	103,617	21,117	15	22	1	-	-
	0201-0100	1.00m <sup>3</sup>	-	115,600	23,559	20	22	1	-	-
	0201-0120	1.20m <sup>3</sup>	-	132,166	26,935	20	22	1	-	-
	0201-0200	2.00m <sup>3</sup>	-	238,238	48,552	33	22	1	-	-

			가		( )	( /hr)	( %)	( / )	( / )	( / )
			\$	가( )						
0211 ( )	0211-0018	0.18m <sup>3</sup>	-	58,508	12,947	6	24	1	-	-
	2011-0060	0.60m <sup>3</sup>	-	97,708	21,622	12	24	1	-	-
	0211-0080	0.80m <sup>3</sup>	-	115,371	25,531	16	24	1	-	-
	0211-0100	1.00m <sup>3</sup>	-	121,717	26,935	21	24	1	-	-
0221 ( )	0221-0040	0.4m <sup>3</sup>	-	73,754	15,031	10	15	1	-	-
	0221-0070	0.7m <sup>3</sup>	-	96,577	19,682	11	15	1	-	-
0230	0230-0002	0.2m <sup>3</sup>	-	3,300	2,155	-	-	-	-	-
	0230-0004	0.4m <sup>3</sup>	-	6,050	3,952	-	-	-	-	-
	0230-0006	0.6m <sup>3</sup>	-	11,060	7,225	-	-	-	-	-
	0230-0007	0.7m <sup>3</sup>	-	13,750	8,982	-	-	-	-	-
	0230-0008	0.8m <sup>3</sup>	-	15,000	9,799	-	-	-	-	-
	0230-0010	1.0m <sup>3</sup>	-	22,000	14,372	-	-	-	-	-
0231	0231-0004	0.4m <sup>3</sup>	-	63	0	-	-	-	-	-
	0231-0007	0.7m <sup>3</sup>	-	252	0	-	-	-	-	-
0240 ( )	0240-0007	0.7m <sup>3</sup>	-	13,751	4,297	-	-	-	-	-
0250 ( )	0250-0080	0.8m <sup>3</sup>	-	20,000	13,066	-	-	-	-	-
	0250-0100	1.0m <sup>3</sup>	-	23,000	15,025	-	-	-	-	-
0260	0260-0355	3.55 ton	197,117	216,671	145,949	7	34	1	-	-
0301 ( )	0301-0057	0.57m <sup>3</sup>	42,309	46,506	10,873	5	21	1	-	-
	0301-0076	0.76m <sup>3</sup>	55,318	60,805	14,216	6	21	1	-	-
	0301-0095	0.95m <sup>3</sup>	67,784	74,508	17,419	7	21	1	-	-
	0301-0115	1.15m <sup>3</sup>	80,318	88,285	20,641	10	21	1	-	-
	0301-0134	1.34m <sup>3</sup>	91,663	100,755	23,556	11	21	1	-	-

			가		( )	(/hr)	( %)	( / )	( / )	( / )
			\$	가( )						
	0301-0153	1.53m <sup>3</sup>	102,470	112,635	26,334	13	21	1	-	-
	0301-0172	1.72m <sup>3</sup>	112,391	123,540	28,883	15	21	1	-	-
	0301-0287	2.87m <sup>3</sup>	177,972	195,626	45,737	25	21	1	-	-
0302	0302-0025	0.25m <sup>3</sup>	-	23,640	4,817	3	44	1	-	-
( )	0302-0057	0.57m <sup>3</sup>	-	28,300	5,767	4	44	1	-	-
	0302-0095	0.95m <sup>3</sup>	-	37,939	7,731	6	44	1	-	-
	0302-0134	1.34m <sup>3</sup>	-	74,680	15,219	8	44	1	-	-
	0302-0172	1.72m <sup>3</sup>	-	95,229	19,407	10	44	1	-	-
	0302-0229	2.29m <sup>3</sup>	-	105,432	21,487	13	44	1	-	-
	0302-0287	2.87m <sup>3</sup>	-	123,864	25,243	16	44	1	-	-
	0302-0350	3.50m <sup>3</sup>	-	157,905	32,181	20	44	1	-	-
	0302-0500	5.00m <sup>3</sup>	-	262,494	53,496	29	44	1	-	-
0406	0406-0054	5.4m <sup>3</sup>	89,083	97,920	17,263	20	22	1	-	-
( )	0406-0115	11.5m <sup>3</sup>	165,718	182,157	32,114	42	22	1	-	-
	0406-0161	16.1m <sup>3</sup>	219,356	241,116	42,508	54	22	1	-	-
	0406-0206	20.6m <sup>3</sup>	277,553	305,086	53,786	63	22	1	-	-
0407	0407-0054	5.4m <sup>3</sup>	27,767	30,521	4,364	-	-	-	-	-
( )	0407-0092	9.2m <sup>3</sup>	36,140	39,725	5,680	-	-	-	-	-
	0407-0107	10.7m <sup>3</sup>	48,398	53,199	7,607	-	-	-	-	-
	0407-0161	16.1m <sup>3</sup>	67,250	73,921	10,570	-	-	-	-	-
	0407-0206	20.6	95,533	105,009	15,016	-	-	-	-	-
0502	( ) 0502-0036	3.6m (일반용)	-	232,010	33,896	16	39	1	-	-
0503	( ) 0503-0036	3.6m (일반용)	-	146,720	21,435	16	113	1	-	-
0602	0602-0025	2.5 ton	-	19,192	5,567	3	38	1	-	-

			가		( )	( /hr)	( %)	( / )	( / )	( / )
			\$	가( )						
	0602-0045	4.5 ton	-	22,406	6,499	5	38	1	-	-
	0602-0060	6.0 ton	-	24,484	7,102	8	38	1	-	-
	0602-0080	8.0 ton	-	32,646	8,990	9	38	1	-	-
	0602-0105	10.5 ton	-	46,125	10,207	14	38	1	-	-
	0602-0150	15.0 ton	-	78,101	17,283	16	38	1	-	-
	0602-0200	20.0 ton	-	111,177	24,047	20	38	1	-	-
	0602-0240	24.0 ton	-	130,937	28,321	23	38	1	-	-
0610	0610-0150	15 ton	-	1,250	329	-	-	-	-	-
	0610-0200	20 ton	-	1,350	355	-	-	-	-	-
	0610-0240	20 ton	-	1,450	382	-	-	-	-	-
1106 ( )	1106-0010	8~10 ton	43,456	47,766	8,339	8	18	1	-	-
	1106-0012	10~12 ton	54,255	59,637	10,412	9	18	1	-	-
	1106-0015	12~15 ton	60,853	66,889	11,678	11	18	1	-	-
1206 ( )	1206-0008	5~ 8 ton	35,617	39,150	7,031	5	18	1	-	-
	1206-0010	8~10 ton	42,970	47,232	8,482	7	18	1	-	-
	1206-0014	10~14 ton	49,555	54,470	9,782	8	18	1	-	-
1209 ( )	1209-0001	1 ton	8,400	9,233	1,948	3	8	1	-	-
	1209-0002	2 ton	15,157	16,660	3,515	4	8	1	-	-
	1209-0004	4 ton	32,382	35,594	7,510	8	8	1	-	-
	1209-0006	6 ton	51,926	57,077	12,043	10	8	1	-	-
	1209-0007	7 ton	61,144	67,209	14,181	11	8	1	-	-
	1209-0008	8 ton	64,768	71,192	15,021	11	8	1	-	-
	1209-0013	13 ton	108,180	118,911	25,090	17	8	1	-	-



			가		( )	(/hr)	( %)	( / )	( / )	( / )
			\$	가( )						
1305 ( 가 )	1305-0007	0.7 ton	-	5,670	1,563	2	13	1	-	-
1306 ( )	1306-0025	2.5 ton	-	14,736	4,062	2	13	1	-	-
	1306-0044	4.4 ton	-	17,242	4,753	3	13	1	-	-
	1306-0060	6.0 ton	46,577	51,197	14,115	12	30	1	-	-
	1306-0100	10.0 ton	71,553	78,651	21,684	14	30	1	-	-
1307 ( )	1307-0001	1 ton	11,940	13,124	2,683	-	-	-	-	-
	1307-0002	2 ton	13,818	15,188	3,105	-	-	-	-	-
	1307-0003	3 ton	24,549	26,984	5,518	-	-	-	-	-
	1307-0004	4 ton	26,016	28,596	5,847	-	-	-	-	-
	1307-0005	5 ton	31,603	34,738	7,103	-	-	-	-	-
	1307-0006	6 ton	33,714	37,058	7,578	-	-	-	-	-
	1307-0008	8 ton	48,069	52,837	10,805	-	-	-	-	-
	1307-0009	9 ton	56,778	62,410	12,762	-	-	-	-	-
	1307-0010	10 ton	59,840	65,776	13,451	-	-	-	-	-
	1307-0011	11 ton	67,794	74,519	15,239	-	-	-	-	-
1406 ( )	1406-0008	5~ 8 ton	44,816	49,261	9,305	5	23	1	-	-
	1406-0015	8~15 ton	70,122	77,078	14,560	8	23	1	-	-
	1406-0025	15~25 ton	98,901	108,711	20,535	10	23	1	-	-
1407 ( )	1407-0001	1 ton	6,800	7,474	1,444	-	-	-	-	-
	1407-0002	2 ton	8,384	9,215	1,781	-	-	-	-	-
	1407-0007	7 ton	24,128	26,521	5,126	-	-	-	-	-
	1407-0008	8 ton	34,620	38,054	7,355	-	-	-	-	-
	1407-0010	10 ton	38,794	42,642	8,242	-	-	-	-	-

			가		( )	( /hr)	( %)	( / )	( / )	( / )
			\$	가( )						
	1407-0014	14 ton	60,876	66,914	12,934	-	-	-	-	-
	1407-0017	17 ton	65,166	71,630	13,846	-	-	-	-	-
	1407-0018	18 ton	75,002	82,442	15,936	-	-	-	-	-
	1407-0019	19 ton	82,551	90,740	17,540	-	-	-	-	-
	1407-0034	34 ton	159,366	175,175	33,861	-	-	-	-	-
1506 ( )	1506-0011	11 ton	84,123	92,468	17,236	11	18	1	-	-
	1506-0012	12 ton	95,056	104,485	19,476	14	18	1	-	-
	1506-0015	15 ton	109,452	120,309	22,425	23	18	1	-	-
	1506-0019	19 ton	157,613	173,248	32,293	27	18	1	-	-
	1506-0025	25 ton	199,012	218,753	40,775	27	18	1	-	-
	1506-0030	30 ton	238,803	262,492	48,928	33	18	1	-	-
	1506-0032	32 ton	255,943	281,332	52,440	35	18	1	-	-
	1506-0037	37 ton	298,793	328,433	61,219	41	18	1	-	-
1507 ( )	1507-0003	3 ton	8,434	9,270	1,516	-	-	-	-	-
	1507-0007	7 ton	19,842	21,810	3,568	-	-	-	-	-
	1507-0009	9 ton	25,544	28,077	4,593	-	-	-	-	-
	1507-0011	11 ton	28,655	31,497	5,152	-	-	-	-	-
	1507-0013	13 ton	33,545	36,872	6,032	-	-	-	-	-
	1507-0014	14 ton	41,323	45,422	7,431	-	-	-	-	-
	1507-0020	20 ton	78,063	85,806	14,037	-	-	-	-	-
1509 ( )	1509-0002	2 ton	17,905	19,681	3,757	4	8	-	-	-
	1509-0003	3 ton	25,317	27,828	5,312	5	8	-	-	-
	1509-0004	4 ton	30,269	33,271	6,351	5	8	-	-	-
	1509-0006	6 ton	40,968	45,032	8,596	5	8	-	-	-

			가		( )	( /hr)	( %)	( / )	( / )	( / )
			\$	가( )						
	1509-0008	8 ton	51,611	56,730	10,829	7	7	-	-	-
	1509-0009	9 ton	59,597	65,509	12,505	9	7	-	-	-
1630	1630-0080	80kg	-	1,134	412	취발유0.7	10	1	-	-
1730	1730-0015	1.5 ton	1,318	1,448	527	취발유1.0	20	1	-	-
2101 ( )	2101-0010	10 ton(버킷용량 0.29m³)	66,768	73,391	12,975	6	20	1	-	-
	2101-0015	15 ton(버킷용량 0.38m³)	110,034	120,949	19,230	7	20	1	-	-
	2101-0020	20 ton(버킷용량 0.57m³)	140,428	154,358	24,542	9	20	1	-	-
	2101-0025	25 ton(버킷용량 0.76m³)	162,437	178,550	28,389	10	20	1	-	-
	2101-0030	30 ton(버킷용량 1.15m³)	210,642	231,537	36,814	11	20	1	-	-
	2101-0035	35 ton(버킷용량 1.33m³)	-	294,961	46,898	11	20	1	-	-
	2101-0040	40 ton(버킷용량 1.53m³)	268,562	295,203	47,350	12	20	1	-	-
	2101-0050	50 ton(버킷용량 1.91m³)	-	402,220	64,516	12	20	1	-	-
	2101-0070	70 ton(버킷용량 2.29m³)	370,856	407,644	65,386	17	20	1	-	-
	2101-0080	80 ton(버킷용량 2.68m³)	-	579,281	92,916	19	20	1	-	-
	2101-0100	100 ton	585,027	643,061	103,146	24	20	1	-	-
	2101-0150	150 ton	864,078	949,794	152,346	24	20	1	-	-
	2101-0220	220 ton	1,066,206	1,171,973	198,883	25	20	1	-	-
2101-0280	280 ton	2,006,253	2,205,273	374,234	28	20	1	-	-	
2101-0300	300 ton	2,464,635	2,709,126	459,738	28	20	1	-	-	
2104 ( )	2104-0010	10 ton	-	113,600	25,355	4	39	1	-	-
	2104-0015	15 ton	-	167,696	37,429	5	39	1	-	-
	2104-0020	20 ton	-	215,029	47,994	5	39	1	-	-
	2104-0025	25 ton	-	243,429	48,466	6	39	1	-	-
	2104-0030	30 ton	-	297,525	49,716	8	39	1	-	-

			가		( )	( /hr)	( %)	( / )	( / )	( / )
			\$	가( )						
	2104-0035	35 ton	-	319,163	53,332	8	39	1	-	-
	2104-0040	40 ton	-	351,620	58,755	9	57	1	-	-
	2104-0045	45 ton	-	384,077	64,179	10	57	1	-	-
	2104-0050	50 ton	-	478,125	79,894	10	57	1	-	-
	2104-0060	60 ton	-	527,430	82,226	11	57	1	-	-
	2104-0070	70 ton	-	608,573	94,876	12	57	1	-	-
	2104-0080	80 ton	-	757,335	118,068	12	57	1	-	-
	2104-0100	100 ton	-	883,759	137,778	16	57	1	-	-
	2104-0130	130 ton	1,182,405	1,299,699	207,301	18	63	1	-	-
	2104-0160	160 ton	1,582,604	1,739,598	277,465	20	63	1	-	-
	2104-0200	200 ton	1,673,857	1,839,903	293,464	22	63	1	-	-
	2104-0220	220 ton	2,046,470	2,249,479	358,791	22	63	1	-	-
2104-0250	250 ton	2,387,549	2,624,393	418,590	24	63	1	-	-	
2105	2105-0002	2 ton	-	26,400	6,607	3	20	1	-	-
	2105-0003	3 ton	-	29,474	7,377	3	20	1	-	-
	2105-0005	5 ton	-	33,960	8,500	5	20	1	-	-
	2105-0010	10 ton	-	71,478	17,890	10	20	1	-	-
	2105-0015	15 ton	-	90,972	22,770	11	20	1	-	-
	2105-0018	18 ton	-	91,890	23,000	11	20	1	-	-
2111 ( )	2111-0029	0.29m <sup>3</sup>	6,386	7,019	701	-	-	-	-	-
	2111-0038	0.38m <sup>3</sup>	12,309	13,530	1,353	-	-	-	-	-
	2111-0057	0.57m <sup>3</sup>	18,003	19,788	1,978	-	-	-	-	-
	2111-0076	0.76m <sup>3</sup>	25,558	28,093	2,809	-	-	-	-	-
	2111-0115	1.15m <sup>3</sup>	41,472	45,586	4,558	-	-	-	-	-

			가		( )	( /hr)	( %)	( / )	( / )	( / )
			\$	가( )						
	2111-0153	1.53m <sup>3</sup>	44,250	48,639	4,863	-	-	-	-	-
	2111-0191	1.91m <sup>3</sup>	52,451	57,654	5,765	-	-	-	-	-
	2111-0229	2.29m <sup>3</sup>	68,221	74,988	7,498	-	-	-	-	-
	2111-0268	2.68m <sup>3</sup>	86,309	94,870	9,487	-	-	-	-	-
2112 ( )	2112-0029	0.29m <sup>3</sup>	6,847	7,526	752	-	-	-	-	-
	2112-0038	0.38m <sup>3</sup>	12,297	13,516	1,351	-	-	-	-	-
	2112-0057	0.57m <sup>3</sup>	18,352	20,172	2,017	-	-	-	-	-
	2112-0076	0.76m <sup>3</sup>	22,831	25,095	2,509	-	-	-	-	-
	2112-0115	1.15m <sup>3</sup>	36,574	40,202	4,020	-	-	-	-	-
	2112-0153	1.53m <sup>3</sup>	38,534	42,356	4,235	-	-	-	-	-
	2112-0191	1.91m <sup>3</sup>	47,434	52,139	5,213	-	-	-	-	-
	2112-0229	2.29m <sup>3</sup>	60,850	66,886	6,688	-	-	-	-	-
2113 ( )	2113-0029	0.29m <sup>3</sup>	1,062	1,167	175	-	-	-	-	-
	2113-0038	0.38m <sup>3</sup>	2,165	2,379	356	-	-	-	-	-
	2113-0057	0.57m <sup>3</sup>	3,043	3,344	501	-	-	-	-	-
	2113-0076	0.76m <sup>3</sup>	3,688	4,053	607	-	-	-	-	-
	2113-0115	1.15m <sup>3</sup>	5,540	6,089	913	-	-	-	-	-
	2113-0153	1.53m <sup>3</sup>	6,407	7,042	1,056	-	-	-	-	-
	2113-0191	1.91m <sup>3</sup>	7,700	8,463	1,269	-	-	-	-	-
	2113-0229	2.29m <sup>3</sup>	8,905	9,788	1,468	-	-	-	-	-
2114	2114-0029	0.29m <sup>3</sup>	1,141	1,254	188	-	-	-	-	-
	2114-0038	0.38m <sup>3</sup>	1,320	1,450	217	-	-	-	-	-

			가		( )	(/hr)	( %)	( / )	( / )	( / )
			\$	가( )						
( )	2114-0057	0.57m <sup>3</sup>	2,126	2,336	350	-	-	-	-	-
	2114-0076	0.76m <sup>3</sup>	3,503	3,850	577	-	-	-	-	-
	2114-0115	1.15m <sup>3</sup>	4,288	4,713	706	-	-	-	-	-
	2114-0153	1.53m <sup>3</sup>	4,962	5,454	818	-	-	-	-	-
	2114-0191	1.91m <sup>3</sup>	5,311	5,837	875	-	-	-	-	-
	2114-0229	2.29m <sup>3</sup>	6,347	6,976	1,046	-	-	-	-	-
	2114-0268	2.68m <sup>3</sup>	9,532	10,477	1,571	-	-	-	-	-
2115 ( )	2115-0024	24m	-	20,436	3,496	-	-	-	-	-
	2115-0031	31m	-	26,397	4,516	-	-	-	-	-
	2115-0036	36m	-	30,654	5,244	-	-	-	-	-
2116 ( )	2116-0031	31m	-	66,397	11,360	-	-	-	-	-
	2116-0036	36m	-	70,654	12,088	-	-	-	-	-
2117	2117-0022	22m	-	972	678	-	-	-	-	-
	2117-0027	27m	-	1,190	830	-	-	-	-	-
2118	2118-0010	10m <sup>3</sup>	-	8,000	1,368	-	-	-	-	-
2119 ( )	2119-0004	400~1000mm	-	50,000	7,500	-	-	-	-	-
2208	2208-5008	50× 8	242,550	266,610	33,886	-	-	1	-	-
	2208-5012	50×12	-	360,360	45,801	-	-	1	-	-
	2208-5016	50×16	-	472,500	60,054	-	-	1	-	-
	2208-5020	50×20	578,813	636,231	80,864	-	-	1	-	-
2210 ( )	2210-0145	1 ton×45m	-	19,650	3,379	-	-	-	-	-
2330	2330-0005	5 ton	9,949	10,935	2,454	4	20	1	-	-
	2330-0007	7 ton	13,933	15,315	3,438	4	20	1	-	-

			가		( )	( /hr)	( %)	( / )	( / )	( / )
			\$	가( )						
2402	2402-0001	1000kg	-	1,626	559	1	20	1	-	-
2502	2502-0020	2.0 ton	-	21,576	3,143	4	37	1	-	-
	2502-0025	2.5 ton	-	23,170	3,375	4	37	1	-	-
	2502-0035	3.5 ton	-	28,517	4,154	6	37	1	-	-
	2502-0050	5.0 ton	-	39,453	5,748	6	37	1	-	-
	2502-0075	7.5 ton	-	50,771	7,397	7	37	1	-	-
2602 ( )	2602-0015	1.5 ton	8,151	8,959	1,767	5	29	1	-	-
	2602-0025	2.5 ton	11,918	13,100	2,584	7	29	1	-	-
	2602-0035	3.5 ton	14,775	16,240	3,204	9	29	1	-	-
	2602-0045	4.5 ton	18,964	20,845	4,112	11	29	1	-	-
2702	2702-0020	20 ton	49,594	54,513	13,786	17	39	1	-	-
	2702-0030	30 ton	66,826	73,455	18,576	17	39	1	-	-
	2702-0040	40 ton	88,164	96,909	24,508	21	39	1	-	-
	2702-0060	60 ton	123,428	135,672	34,311	26	39	1	-	-
3108	3108-0040	40 ton( 80kW)	-	286,068	69,600	중유487.2	-	2	-	-
	3108-0060	60 ton(120kW)	-	376,916	78,813	" 614.7	-	2	-	-
	3108-0080	80 ton(160kW)	-	483,333	101,064	" 678.4	-	2	-	-
	3108-0100	100 ton(200kW)	-	580,000	121,278	" 746.7	-	2	-	-
	3108-0120	120 ton(240kW)	-	654,444	136,844	" 819.6	-	2	-	-
3201 ( )	3201-0003	3m	-	177,545	40,728	13	7	1	-	-
3302	3302-0030	3000ℓ( 800G/A)	39,828	43,778	10,830	9	25	1	-	-
	3302-0038	3800ℓ(1000G/A)	48,129	52,903	13,088	11	25	1	-	-
	3302-0047	4700ℓ(1250G/A)	59,405	65,297	16,154	11	25	1	-	-

			가		( )	( /hr)	( %)	( / )	( / )	( / )
			\$	가( )						
	3302-0057	5700ℓ(1500G/A)	69,259	76,129	18,834	14	25	1	-	-
3430	3430-0300	300ℓ	1,764	1,938	480	회발유0.8	6	1	-	-
	3430-0400	400ℓ	2,400	2,638	654	" 1.2	6	1	-	-
3450 가	3450-0642	479kW	3,493,854	3,840,444	1,228,942	73.7+회발유54.5	20	7	-	-
3530 ( )	3530-0015	1.5m(3.7kW)	82,681	90,882	19,085		17	27	1	-
	3530-0036	3.6m(9.0kW)	105,196	115,631	24,282		35	27	1	-
3601 ( )	3601-0102	74.6kW	123,145	135,360	30,198		10	14	1	-
	3601-0202	160.4kW	229,871	252,674	56,371		21	14	1	-
	3601-0204	186.5kW	385,855	424,131	94,623		24	14	1	-
	3601-0402	299.9kW	591,163	649,806	144,971		39	14	1	-
3611 ( )	3611-0142	105.9kW	196,479	215,969	50,882		11	18	1	-
3701	3701-0200	7.95m	296,430	325,835	76,766		13	18	1	-
3801	3801-0795	7.95m	60,000	65,952	15,538		4	18	1	-
	3801-0120	12.0m	65,000	71,448	16,833	회발유5.1	6	1	-	-
3805	3805-0120	12.0m	63,357	69,642	16,407	회발유4.1	6	1	-	-
3901	3901-0030	3.0~3.8m	205,922	226,349	49,095		23	29	1	-
4108	4108-0060	60m <sup>3</sup> /hr( 96kW)	-	167,670	33,534		-	-	1	-
	4108-0090	90m <sup>3</sup> /hr(144kW)	-	224,957	44,991		-	-	1	-
	4108-0120	120m <sup>3</sup> /hr(160kW)	-	311,128	62,225		-	-	1	-
	4108-0150	150m <sup>3</sup> /hr(177kW)	-	353,770	70,754		-	-	1	-
	4108-0180	180m <sup>3</sup> /hr(213kW)	-	385,356	77,071		-	-	1	-
	4108-0210	210m <sup>3</sup> /hr(233kW)	-	452,004	90,400		-	-	1	-
4115	4115-0100	100(7.0kW)	-	22,545	4,046		-	-	-	-



			가		( )	( /hr)	( %)	( / )	( / )	( / )
			\$	가( )						
	4115-0150	150(7.0kW)	-	27,927	5,012	-	-	-	-	-
	4115-0200	200(7.7kW)	-	33,310	5,979	-	-	-	-	-
	4115-0300	300(7.7kW)	-	38,692	6,945	-	-	-	-	-
4205	4205-0010	0.10m <sup>3</sup>	4,510	4,957	1,472	휘발유1.3	2	1	-	-
	4205-0017	0.17m <sup>3</sup>	7,681	8,442	2,508	" 1.3	2	1	-	-
	4205-0020	0.20m <sup>3</sup>	9,033	9,929	2,949	" 1.3	2	1	-	-
	4205-0030	0.30m <sup>3</sup>	10,868	11,946	3,549	" 2.0	2	1	-	-
	4205-0040	0.40m <sup>3</sup>	12,432	13,665	4,059	" 3.9	2	1	-	-
	4205-0045	0.45m <sup>3</sup>	13,990	15,377	4,568	" 3.9	2	1	-	-
4304	4304-0060	6.0m <sup>3</sup>	-	71,891	20,560	13	44	1	-	-
	4304-0061	6.0m <sup>3</sup> (L)	-	67,046	19,175	13	44	1	-	-
4430 ( )	4430-0400	320~400mm	-	2,331	1,460	휘발유5.6	20	1	-	-
4504	4504-0021	21m, 65~75m <sup>3</sup> /hr	-	142,213	36,434	15	35	1	-	-
	4504-0028	28m, 65~75m <sup>3</sup> /hr	-	196,833	50,428	15	35	1	-	-
	4504-0032	32m, 80~95m <sup>3</sup> /hr	-	215,264	55,150	17	35	1	-	-
	4504-0036	36m, 80~95m <sup>3</sup> /hr	-	279,460	71,597	18	35	1	-	-
	4504-0041	41m, 80~95m <sup>3</sup> /hr	-	280,000	71,736	23	35	1	-	-
	4504-0043	43m, 80~95m <sup>3</sup> /hr	-	362,273	92,814	26	35	1	-	-
	4504-0047	47m, 80~95m <sup>3</sup> /hr	-	410,000	105,042	26	35	1	-	-
	4504-0052	52m, 80~95m <sup>3</sup> /hr	-	427,500	109,525	31	35	1	-	-
4505	4505-0015	12~15m <sup>3</sup> /hr(22kW)	44,766	49,206	14,555	-	-	-	-	-
	4505-0026	20~26m <sup>3</sup> /hr(30kW)	63,744	70,067	20,725	-	-	-	-	-
4506	4506-0200	200kg/cm <sup>3</sup>	58,630	64,446	19,063	8	16	-	-	-

			가		( )	( /hr)	( %)	( / )	( / )	( / )
			\$	가( )						
	4506-0040	400kg/cm <sup>3</sup>	248,322	272,955	80,740	22	16	-	-	-
4611	4611-0075	0.75kW(전기식)	-	164	79	-	-	-	-	-
	4611-0350	2.60kW(엔진식)	-	315	158	취발유1.0	10	-	-	-
4711	4711-0020	20kW	-	9,450	2,953	-	-	1	-	-
5105 ( )	5105-0050	50 ton/hr, 93kW	186,232	204,706	52,077	-	-	1	-	-
	5105-0100	100 ton/hr,155kW	258,539	284,186	72,296	-	-	1	-	-
	5105-0150	150 ton/hr,260kW	290,858	319,711	81,334	-	-	1	-	-
	5105-0200	200 ton/hr,326kW	316,717	348,135	88,565	-	-	1	-	-
5111	5111-0040	40.64cm×15.24m (16"×50ft) 3.73kW	4,886	5,370	1,212	-	-	-	-	-
	5111-0050	45.72cm×15.24m (18"×50ft) 5.60kW	5,122	5,630	1,270	-	-	-	-	-
	5111-0060	60.96cm×15.24m (24"×50ft) 7.46kW	6,068	6,669	1,505	-	-	-	-	-
	5111-0076	76.20cm×15.24m (30"×50ft)11.19kW	6,946	7,635	1,723	-	-	-	-	-
	5111-0091	91.44cm×15.24m (36"×50ft)14.92kW	8,201	9,014	2,034	-	-	-	-	-
5112	5112-0001	76.20cm×243.84cm (30"× 8ft)2.24HP	24,478	26,906	4,495	-	-	-	-	-
	5112-0002	91.44cm×243.84cm (30"× 8ft)3.73HP	26,649	29,292	4,894	-	-	-	-	-
	5112-0003	91.44cm×365.76cm (30"×12ft)3.73HP	34,501	37,923	6,336	-	-	-	-	-
	5112-0004	106.68cm×304.86cm (42"×10ft)7.46HP	35,789	39,339	6,573	-	-	-	-	-
	5112-0005	106.68cm×426.72cm (42"×14ft)7.46HP	48,017	52,780	8,819	-	-	-	-	-
5113	5113-0001	25.40cm× 40.64cm(10"×16") 18.65kW	22,519	24,752	5,064	-	-	-	-	-
	5113-0002	25.40cm× 50.80cm(10"×20") 22.38kW	24,167	26,564	5,434	-	-	-	-	-
	5113-0003	25.40cm× 60.96cm(10"×24") 29.84kW	28,383	31,198	6,383	-	-	-	-	-
	5113-0004	25.40cm× 91.44cm(10"×36") 44.76kW	30,423	33,440	6,841	-	-	-	-	-
	5113-0005	45.72cm× 60.90cm(18"×24") 55.95kW	40,829	44,879	9,182	-	-	-	-	-
	5113-0006	45.72cm× 91.44cm(18"×36") 82.06kW	61,739	67,863	13,884	-	-	-	-	-

			가		( )	( /hr)	( %)	( / )	( / )	( / )
			\$	가( )						
	5113-0007	50.80cm× 91.44cm(20"×36")104.44kW	63,950	70,293	14,381	-	-	-	-	-
	5113-0008	63.50cm×101.60cm(25"×40")111.90kW	99,161	108,997	22,300	-	-	-	-	-
	5113-0009	76.20cm×106.68cm(30"×42")141.74kW	119,903	131,797	26,965	-	-	-	-	-
	5113-0010	76.20cm×106.68cm(30"×42")141.74kW	123,290	135,520	27,727	-	-	-	-	-
	5113-0011	106.68cm×121.90cm(42"×48")231.26kW	285,326	313,630	64,168	-	-	-	-	-
5114	5114-0001	40.64cm×40.64cm(16"×16") 44.76kW	17,551	19,292	3,947	-	-	-	-	-
	5114-0002	60.96cm×40.64cm(24"×16") 55.95kW	24,644	27,088	5,542	-	-	-	-	-
	5114-0003	76.20cm×45.72cm(30"×18")111.90kW	38,910	42,769	8,750	-	-	-	-	-
	5114-0004	76.20cm×63.50cm(30"×25")130.55kW	52,174	57,349	11,733	-	-	-	-	-
	5114-0005	76.20cm×76.20cm(30"×30")223.80kW	53,842	59,183	12,108	-	-	-	-	-
	5114-0006	101.60cm×66.04cm(40"×28")149.20kW	71,563	78,662	16,094	-	-	-	-	-
	5114-0007	104.14cm×76.20cm(41"×30")223.80kW	100,321	110,272	22,561	-	-	-	-	-
	5114-0008	139.70cm×76.20cm(55"×30")242.45kW	123,971	136,268	27,880	-	-	-	-	-
5115	5115-0030	60.96cm(2.00ft) 22.0kW	46,066	50,635	9,726	-	-	-	-	-
	5115-0055	91.44cm(3.00ft) 40.5kW	70,666	77,676	14,921	-	-	-	-	-
	5115-0075	121.92cm(4.00ft) 55.0kW	108,087	118,809	22,823	-	-	-	-	-
	5115-0095	125.94cm(4.25ft) 70.0kW	119,783	131,665	25,292	-	-	-	-	-
5116 (2 )	5116-0001	91.44cm×243.84cm(3ft× 8ft) 5.60kW	13,841	15,214	2,732	-	-	-	-	-
	5116-0002	91.44cm×304.80cm(3ft×10ft) 5.60kW	15,141	16,642	2,988	-	-	-	-	-
	5116-0003	121.91cm×243.84cm(4ft× 8ft) 7.46kW	16,065	17,658	3,171	-	-	-	-	-
	5116-0004	121.91cm×304.80cm(4ft×10ft) 7.46kW	16,317	17,935	3,221	-	-	-	-	-
	5116-0005	121.91cm×356.76cm(4ft×12ft)11.19kW	16,652	18,303	3,287	-	-	-	-	-
	5116-0006	121.91cm×426.72cm(4ft×14ft)11.19kW	17,466	19,198	3,447	-	-	-	-	-
	5116-0007	152.40cm×365.76cm(5ft×12ft)14.92kW	28,770	31,623	5,679	-	-	-	-	-

			가		( )	( /hr)	( %)	( / )	( / )	( / )
			\$	가( )						
	5116-0008	152.40cm×426.72cm(5ft×14ft)18.65kW	29,774	32,727	5,877	-	-	-	-	-
5117 (3 )	5117-0001	91.44cm×243.84cm (3ft× 8ft) 7.46kW	17,059	18,751	3,367	-	-	-	-	-
	5117-0002	109.73cm×304.80cm (3ft×10ft) 7.46kW	17,346	19,066	3,424	-	-	-	-	-
	5117-0003	121.90cm×304.80cm (4ft×10ft)11.19kW	18,920	20,796	3,734	-	-	-	-	-
	5117-0004	121.90cm×365.76cm (4ft×12ft)14.92kW	19,869	21,840	3,922	-	-	-	-	-
	5117-0005	121.90cm×426.72cm (4ft×14ft)14.92kW	21,026	23,111	4,150	-	-	-	-	-
	5117-0006	152.40cm×365.76cm (5ft×12ft)22.38kW	31,835	34,993	6,284	-	-	-	-	-
	5117-0007	152.40cm×426.72cm (5ft×14ft)22.38kW	33,117	36,402	6,537	-	-	-	-	-
	5117-0008	152.40cm×487.68cm (5ft×16ft)29.84kW	37,680	41,417	7,438	-	-	-	-	-
5118	5118-0001	7.65m³(10cy), 7.46kW	4,365	4,798	741	-	-	-	-	-
	5118-0002	16.06m³(21cy),11.19kW	5,039	5,538	856	-	-	-	-	-
	5118-0003	19.11m³(25cy),14.92kW	7,473	8,214	1,269	-	-	-	-	-
	5118-0004	22.94m³(30cy),14.92kW	9,928	10,912	1,686	-	-	-	-	-
	5118-0005	26.76m³(35cy),18.65kW	15,314	16,833	2,602	-	-	-	-	-
	5118-0006	34.41m³(45cy),22.38kW	20,338	22,355	3,456	-	-	-	-	-
	5118-0007	53.52m³(70cy),29.84kW	21,600	23,742	3,670	-	-	-	-	-
5119	5119-0625	15kW(62.5m³/hr)	-	55,000	16,681	-	-	1	-	-
5202 ( )	5202-0127	127 ton	124,700	137,070	53,909	-	-	-	-	-
	5202-0240	240 ton	279,295	307,001	120,743	-	-	-	-	-
	5202-0300	300 ton	445,643	489,850	192,658	-	-	-	-	-
5203 ( )	5203-1800	180~195mm	30,495	33,520	14,792	-	-	-	-	-
	5203-2200	220~235mm	36,787	40,436	17,844	-	-	-	-	-
	5203-2700	270~330mm	54,001	59,357	26,194	-	-	-	-	-
	5203-3500	350~400mm	77,409	85,087	37,548	-	-	-	-	-

			가		( )	( /hr)	( %)	( / )	( / )	( / )
			\$	가( )						
	5203-4500	450~510mm	126,012	138,512	61,125	-	-	-	-	-
5204	5204-0200	200 ton	-	40,987	18,399	-	-	-	-	-
	5204-0300	300 ton	-	45,187	20,284	-	-	-	-	-
	5204-0400	400 ton	-	47,637	21,384	-	-	-	-	-
	5204-0500	500 ton	-	53,600	24,061	-	-	-	-	-
	5204-0600	600 ton	-	61,675	27,685	-	-	-	-	-
5205 ( )	5205-0035	3.5m³/min	-	12,426	2,066	6	16	1	-	-
	5205-0071	7.1m³/min	-	17,575	2,922	10	16	1	-	-
	5205-0103	10.3m³/min	-	27,727	4,611	14	16	1	-	-
	5205-0170	17.0m³/min	-	29,579	4,918	24	16	1	-	-
	5205-0210	21.0m³/min	-	40,283	6,699	28	16	1	-	-
5210	5205-0255	25.5m³/min	-	58,780	9,775	32	16	1	-	-
	5210-0016	15.9kg (35#)	1,443	1,586	396	-	-	-	-	-
	5210-0025	25.0kg (55#)	1,424	1,565	391	-	-	-	-	-
	5210-0036	36.0kg (80#)	2,016	2,215	553	-	-	-	-	-
5330	5330-0074	7.4m³/min(100mm)	13,686	15,043	3,685	-	-	-	-	-
5401 ( )	5401-0015	15m³/min(120mm)	79,010	86,847	13,070	-	-	1	-	-
	5401-0017	17m³/min(120mm)	-	41,279	10,113	-	-	1	-	-
5405 ( )	5405-0110	110kW	-	130,000	19,565	19	23	1	-	-
	5405-0150	150kW	-	175,000	26,337	26	23	1	-	-
5630 ( )	5630-0027	2.7m³/min	2,431	2,672	668	-	-	-	-	-
5701	5701-0010	1.0m	264,311	290,530	114,585	14	16	1	-	-
	5701-0020	2.0m	360,000	395,712	156,068	53	16	1	-	-
5801	5801-0030	3.0m	-	-	-	-	-	-	-	-

			가		( )	( /hr)	( %)	( / )	( / )	( / )
			\$	가( )						
(TBM)	5801-0035	3.5m	-	-	-	-	-	-	-	-
	5801-0045	4.5m	-	-	-	동력 330kW	10	-	-	-
	5801-0070	7.0m	-	-	-	-	-	-	-	-
5805	5805-0002	2분	-	444,039	108,256	135kW	6	1	-	-
	5805-0003	3분	-	883,964	215,510	239kW	10	1	-	-
5901	5901-0006	15.24cm	-	713	370	-	-	-	-	-
	5901-0010	25.40cm	-	1,007	523	-	-	-	-	-
	5901-0016	40.64cm	-	1,800	936	-	-	-	-	-
6105	6105-0190	190ℓ×2(2kW)	1,498	1,646	705	-	-	-	-	-
	6105-0390	390ℓ×2(5kW)	3,117	3,426	1,469	-	-	-	-	-
6107 ( )	6107-0015	1.5kW	-	26,800	7,705	-	-	-	-	-
6202	6202-0060	30~ 60ℓ/min ( 3.7kW)	3,386	3,721	1,595	-	-	-	-	-
	6202-0125	40~125ℓ/min( 7.5kW)	4,930	5,419	2,323	-	-	-	-	-
	6202-0200	50~200ℓ/min(11.0kW)	7,119	7,825	3,355	-	-	-	-	-
6203	6203-0076	56.7kW	-	-	-	8	18	1	-	-
6330	6330-0015	1.5 ton	23,047	25,333	6,622	7	36	1	-	-
	6330-0022	2.2 ton	34,790	38,241	9,996	12	36	1	-	-
	6330-0032	3.2 ton	52,182	57,358	14,993	16	36	1	-	-
	6330-0040	4.0 ton	67,153	73,814	19,294	20	36	1	-	-
6408	6408-0015	40.5mm× 150m( 7.46kW)	5,063	5,565	1,793	-	-	-	-	-
	6408-0020	50.0mm× 200m(11.19kW)	5,690	6,254	2,015	-	-	-	-	-
	6408-0030	50.0mm× 300m(11.19kW)	6,063	6,664	2,147	-	-	-	-	-
	6408-0040	42.0mm× 400m(11.19kW)	10,086	11,086	3,573	-	-	-	-	-

			가		( )	( /hr)	( %)	( / )	( / )	( / )
			\$	가( )						
	6408-0050	66.7mm× 500m(14.92kW)	12,406	13,636	4,394	-	-	-	-	-
	6408-0085	66.7mm× 850m(29.84kW)	15,512	17,050	5,495	-	-	-	-	-
	6408-0100	60.0mm×1000m(37.30kW)	17,451	19,182	6,182	-	-	-	-	-
6410	6410-0080	59.68kW	-	45,000	14,503	-	-	-	-	-
	6410-0100	74.60kW	-	57,500	18,532	-	-	-	-	-
	6410-0120	89.52kW	-	70,000	22,561	-	-	-	-	-
	6410-0150	111.90kW	-	139,667	45,014	-	-	-	-	-
	6410-0200	149.20kW	-	155,000	49,956	-	-	-	-	-
6510	6510-0100	1000mm	-	271,000	56,124	-	-	-	-	-
	6510-0150	1500mm	-	315,000	65,236	-	-	-	-	-
	6510-0200	2000mm	-	360,000	74,556	-	-	-	-	-
	6510-0250	2500mm	-	450,000	93,195	-	-	-	-	-
	6510-0300	3000mm	-	603,000	124,881	-	-	-	-	-
6515	6515-0090	67.14kW	-	82,940	26,731	-	-	-	-	-
6516	6516-0060	60 ton	-	5,630	2,527	-	-	-	-	-
	6516-0120	120 ton	-	6,830	3,065	-	-	-	-	-
6517	6517-0100	1000mm	-	550,850	86,373	-	-	-	-	-
	6517-0150	1500mm	-	592,500	92,904	-	-	-	-	-
	6517-0200	2000mm	-	652,500	102,312	-	-	-	-	-
	6517-0250	2500mm	-	711,500	111,563	-	-	-	-	-
	6517-0300	3000mm	-	821,770	128,853	-	-	-	-	-
6518	6518-0100	1000mm	-	922,170	144,596	-	-	-	-	-
	6518-0150	1500mm	-	1,036,971	162,597	-	-	-	-	-
	6518-0200	2000mm	-	1,409,217	220,965	-	-	-	-	-

			가		( )	( /hr)	( %)	( / )	( / )	( / )
			\$	가( )						
	6518-0250	2500mm	-	1,728,285	270,995	-	-	-	-	-
	6518-0300	3000mm	-	2,127,120	333,532	-	-	-	-	-
6530	( )	6530-0030	30kW	57,960	63,709	16,653	-	-	-	-
		6530-0040	40kW	72,324	79,498	20,780	-	-	-	-
		6530-0045	45kW	80,615	88,612	23,163	-	-	-	-
		6530-0060	60kW	103,509	113,777	29,741	-	-	-	-
		6530-0090	90kW	164,228	180,519	47,187	-	-	-	-
		6530-0120	120kW	212,940	234,063	61,184	-	-	-	-
6532	( )	6532-0220	162kW	-	351,880	91,981	-	-	-	-
6540		6540-0131	96kW	151,200	166,199	64,252	25	18	-	-
6550		6550-0130	130 ton	750,733	825,205	198,049	-	-	-	-
6601	( )	6601-0800	800~1200mm	2,042,318	2,244,915	670,107	-	-	-	-
6602	( )	6602-0120	120 ton	1,493,250	1,641,380	260,979	59	18	1	-
6630		6630-0003	3 ton	-	94,500	24,702	15	18	-	-
		6530-0005	5 ton	-	129,276	33,792	19	18	-	-
		6530-0007	7 ton	-	142,884	37,349	24	18	-	-
		6530-0010	10 ton	-	197,316	51,578	32	18	-	-
		6530-0013	13 ton	-	238,140	62,249	42	18	-	-
6701	( )	6701-0147	147kW(38m)	-	400,000	81,520	30	15	1	-
PBD		6701-0184	184kW(53m)	-	480,000	97,824	38	15	1	-
6801		6801-0010	20 ton	-	220,000	34,496	16	16	1	-
6802		6802-0040	40 ton	97,856	107,563	16,865	9	20	1	-
		6802-0060	60 ton	223,756	245,952	38,565	13	20	1	-



			가		( )	( /hr)	( %)	( / )	( / )	( / )
			\$	가( )						
	6802-0100	100 ton	270,348	297,166	46,595	19	20	1	-	-
	6802-0120	120 ton	396,678	436,028	68,369	21	20	1	-	-
	6802-0135	135 ton	815,269	896,143	140,515	22	20	1	-	-
	6802-0160	160 ton	1,491,146	1,639,067	257,005	24	20	1	-	-
6901	6901-0010	0.5m <sup>3</sup>	-	78,600	11,019	-	-	-	-	-
7101	7101-0450	335.70kW	367,000	403,406	126,830	40	50	1	-	-
7103	7103-0010	수동식	-	775	243	-	-	-	-	-
7104	7104-0010	수동식	-	1,483	466	-	-	-	-	-
7106 ( )	7106-0035	3.5m	45,593	50,115	12,749	3	24	1	-	-
7110	7110-0013	13 ton	-	157,250	37,063	15	40	1	-	-
	7110-0025	25 ton	-	245,000	57,746	28	40	1	-	-
7202	7202-0008	2200×5150×1000	-	13,375	8,560	동력15.1kW	-	-	-	-
	7202-1000	2200×5160×1000	-	15,825	10,128	동력15.1kW	-	-	-	-
7204 ( )	7204-0055	5500ℓ	-	38,257	7,823	9	30	1	-	-
	7204-0160	16000ℓ	-	73,375	15,005	13	30	1	-	-
7205	7205-0125	93.25kW	-	120,000	37,272	-	-	1	-	-
	7205-0475	354.35kW	395,383	434,604	134,988	81	24	1	-	-
	7205-0540	402.84kW	415,183	456,369	141,748	96	24	1	-	-
7206	7206-0020	0.3m <sup>3</sup> 용	-	3,950	2,909	-	-	-	-	-
	7206-0070	0.7~0.8m <sup>3</sup> 용	-	6,300	4,641	-	-	-	-	-
7210	7210-0485	4.85kW	-	770	210	-	-	-	-	-
7330	7330-0010	10km/hr	-	54,585	12,521	21	4	1	-	-
7360	7360-0055	4.1kW	-	10,450	2,853	휘발유3.38	20	1	-	-
7430	7430-1100	1 ton(11.19kW)	-	1,134	352	-	-	-	-	-

			가		( )	(/hr)	( %)	( / )	( / )	( / )
			\$	가( )						
( )	7430-1300	3 ton(22.38kW)	-	1,890	587	-	-	-	-	-
	7430-1500	5 ton(37.30kW)	-	2,520	782	-	-	-	-	-
	7430-2300	3 ton(22.38kW)	-	4,032	1,252	-	-	-	-	-
	7430-2500	5 ton(37.30kW)	-	5,292	1,643	-	-	-	-	-
7431 ( )	7431-1100	1 ton(11.19kW)	-	3,087	958	-	-	-	-	-
	7431-1300	3 ton(22.38kW)	-	5,292	1,643	-	-	-	-	-
	7431-2300	3 ton(22.38kW)	-	8,190	2,543	-	-	-	-	-
	7431-2500	5 ton(37.30kW)	-	18,900	5,870	-	-	-	-	-
7505	7505-0025	25kW	-	11,800	2,706	4	24	1	-	-
	7505-0050	50kW	-	16,360	3,752	9	24	1	-	-
	7505-0100	100kW	-	19,764	4,533	17	24	1	-	-
	7505-0125	125kW	-	24,600	5,643	19	24	1	-	-
	7505-0150	150kW	-	25,250	5,792	23	24	1	-	-
	7505-0200	200kW	-	33,116	7,596	31	24	1	-	-
	7505-0250	250kW	-	42,566	9,764	38	24	1	-	-
	7505-0350	350kW	-	51,994	11,927	54	24	1	-	-
	7505-0450	450kW	-	76,673	17,588	69	24	1	-	-
	7505-0500	500kW	-	84,096	19,291	77	24	1	-	-
	7505-0700	700kW	-	130,485	29,933	107	24	1	-	-
7611 ( )	7611-0200	200Amp	-	315	72	-	-	-	-	-
	7611-0300	300Amp	-	413	94	-	-	-	-	-
	7611-0400	400Amp	-	464	106	-	-	-	-	-
	7611-0500	500Amp	-	544	124	-	-	-	-	-
7612	7612-0200	200Amp	-	1,260	289	-	-	-	-	-

			가		( )	( /hr)	( %)	( / )	( / )	( / )
			\$	가( )						
( )	7612-0300	300Amp	-	1,449	332	-	-	-	-	-
	7612-0400	400Amp	-	1,890	433	-	-	-	-	-
7613	7613-0075	20~ 75mm	-	2,898	664	-	-	-	-	-
	7613-0150	100~150mm	-	4,410	1,011	-	-	-	-	-
	7613-0300	200~300mm	-	6,048	1,387	-	-	-	-	-
	7613-0400	350~400mm	-	8,190	1,878	-	-	-	-	-
	7613-0600	450~600mm	-	10,458	2,399	-	-	-	-	-
	7613-0900	700~900mm	-	27,600	6,331	-	-	-	-	-
7614	7614-0300	300Amp	-	1,630	373	-	-	-	-	-
7620	7620-0002	5.08~15.24cm	-	427	258	-	-	-	-	-
	7620-0003	40.64cm	-	1,350	815	-	-	-	-	-
7621	7621-0100	100Amp	-	3,100	711	-	-	-	-	-
7730 ( )	7730-0050	50mm( 1.49kW×20mm)	-	202	54	-	-	-	-	-
	7730-0080	80mm( 3.73kW×15mm)	-	252	67	-	-	-	-	-
	7730-0100	100mm( 3.73kW×20mm)	-	290	77	-	-	-	-	-
	7730-0125	125mm(11.19kW×20mm)	-	696	186	-	-	-	-	-
	7730-0150	150mm(14.92kW×20mm)	-	912	244	-	-	-	-	-
7740	7740-0080	80mm	-	706	261	-	-	-	-	-
	7740-0100	100mm	-	819	303	-	-	-	-	-
	7740-0150	150mm	-	1,424	526	-	-	-	-	-
7750	7750-0016	11.94kW	-	37,246	15,971	-	-	-	-	-
	7750-0025	18.65kW	-	58,240	24,973	-	-	-	-	-
7770	7770-0004	4노즐류	13,757	15,121	6,483	-	-	-	-	-
7811	7811-0025	1.87kW	-	158	43	취발유0.5	20	-	-	-

			가		( )	( /hr)	( %)	( / )	( / )	( / )
			\$	가( )						
(가 )	7811-0030	2.24kW	-	175	47	" 0.6	20	-	-	-
	7811-0040	2.98kW	-	231	63	" 0.8	20	-	-	-
	7811-0045	3.36kW	-	288	78	" 0.9	20	-	-	-
	7811-0070	5.22kW	-	407	111	" 1.4	20	-	-	-
	7811-0120	8.95kW	-	991	270	" 2.4	20	-	-	-
7812 ( )	7812-0005	3.73kW	-	243	66	1	16	-	-	-
	7812-0007	5.22kW	-	286	78	1	16	-	-	-
	7812-0009	6.71kW	-	362	98	1	16	-	-	-
	7812-0015	11.19kW	-	947	258	2	16	-	-	-
	7812-0018	13.43kW	-	1,922	524	2	16	-	-	-
	7812-0020	14.92kW	-	2,573	702	2	16	-	-	-
	7812-0035	26.11kW	-	3,000	819	4	16	-	-	-
	7812-0070	52.22kW	-	3,852	1,051	8	16	-	-	-
	7812-0100	74.60kW	-	4,582	1,251	11	16	-	-	-
	7812-0150	111.90kW	-	5,800	1,583	16	16	-	-	-
	7812-0200	149.20kW	-	11,000	3,004	22	16	-	-	-
7830	7830-0081	8.1kg/min	-	22,725	6,722	-	-	-	-	-
7930	7930-0001	0.75kW	131	134	19	-	-	-	-	-
	7930-0002	1.49kW	154	157	23	-	-	-	-	-
	7930-0003	2.24kW	184	188	27	-	-	-	-	-
	7930-0005	3.73kW	234	239	35	-	-	-	-	-
	7930-0007	5.60kW	297	304	45	-	-	-	-	-
	7930-0010	7.46kW	393	402	59	-	-	-	-	-
	7930-0015	11.19kW	480	491	73	-	-	-	-	-

			가		( )	( /hr)	( %)	( / )	( / )	( / )
			\$	가( )						
	7930-0020	14.92kW	690	706	105	-	-	-	-	-
	7930-0025	18.65kW	906	926	137	-	-	-	-	-
	7930-0030	22.38kW	1,245	1,272	189	-	-	-	-	-
	7930-0040	29.84kW	1,512	1,546	230	-	-	-	-	-
	7930-0050	37.30kW	1,733	1,772	263	-	-	-	-	-
	7930-0075	55.95kW	2,996	3,064	455	-	-	-	-	-
	7930-0100	74.60kW	5,205	5,322	791	-	-	-	-	-
7935 ( TBM )	7935-0180	180kW	189,651	208,464	31,019	-	-	-	-	-
7950	7950-0149	1.49kW		2,500	786	-	-	-	-	-
7951	7951-0066	6.6kW		6,000	1,638	-	-	-	-	-
7952	7952-0246	2.46kW		797	250	-	-	-	-	-
7953	7953-3400	3400(진동수/min)		15,000	7,300	-	-	-	-	-
7954	7954-1119	11.19kW		26,400	7,209	-	-	-	-	-
7991	7991-0050	3.73kW	-	13,517	6,308	-	-	-	-	-
	7991-0100	7.46kW	-	17,716	8,268	-	-	-	-	-
	7991-0500	37.00kW	-	33,000	15,401	-	-	-	-	-
7992	7992-0001	0.3m <sup>3</sup>	-	4,552	1,687	취발유1.3	2	-	-	-
7993	7993-0020	1.49kW	-	30	10	-	-	-	-	-
7994 Power Towel	7994-0050	3.73kW	-	2,142	1,138	취발유1.0	10	-	-	-
7995	7995-0050	Φ50-2.6m	-	13	6	-	-	-	-	-
8801	8801-0019	(1.91cm)×3B×50m	-	97	54	-	-	-	-	-
	8801-0025	(2.54cm)×3B×30m	-	78	43	-	-	-	-	-
	8801-0037	(3.81cm)×3B×20m	-	76	42	-	-	-	-	-
	8801-0050	(5.08cm)×3B×20m	-	109	61	-	-	-	-	-

			가		( )	( /hr)	( %)	( / )	( / )	( / )
			\$	가( )						
8802	8802-0001	봉상 플렉시블	-	88	39	-	-	-	-	-
8803	8803-0001	150mm×1m	23	25	11	-	-	-	-	-
	8803-0002	150×2	34	37	16	-	-	-	-	-
	8803-0003	150×3	43	47	21	-	-	-	-	-
	8803-0045	150mm×45°	62	68	30	-	-	-	-	-
	8803-0060	150mm×60°	78	85	38	-	-	-	-	-
	8803-0090	150mm×90°	95	104	46	-	-	-	-	-
8804	8804-0020	경 200mm(장5.5m)	134	147	19	-	-	-	-	-
	8804-0025	경 250mm(장5.5m)	157	172	23	-	-	-	-	-
	8804-0030	경 300mm(장5.5m)	183	201	27	-	-	-	-	-
	8804-0035	경 350mm(장6.0m)	214	235	31	-	-	-	-	-
	8804-0040	경 400mm(장6.0m)	250	274	36	-	-	-	-	-
	8804-0051	경 510mm(장6.0m)	341	374	50	-	-	-	-	-
	8804-0056	경 560mm(장6.0m)	410	450	60	-	-	-	-	-
	8804-0061	경 610mm(장6.0m)	512	562	75	-	-	-	-	-
	8804-0063	경 630mm(장6.0m)	530	582	78	-	-	-	-	-
	8804-0066	경 660mm(장6.0m)	583	640	86	-	-	-	-	-
	8804-0068	경 680mm(장6.0m)	622	683	91	-	-	-	-	-
	8804-0071	경 710mm(장6.0m)	703	772	103	-	-	-	-	-
	8804-0076	경 760mm(장6.0m)	725	796	106	-	-	-	-	-
	8804-0084	경 840mm(장6.0m)	796	874	117	-	-	-	-	-
	8804-0086	경 860mm(장6.0m)	821	902	121	-	-	-	-	-
8805	8805-0043	경 430mm(장4.5m)	615	676	90	-	-	-	-	-
	8805-0050	경 500mm(장4.5m)	717	788	105	-	-	-	-	-

			가		( )	( /hr)	( %)	( / )	( / )	( / )
			\$	가( )						
	8805-0060	경 600mm(장4.5m)	894	982	131	-	-	-	-	-
	8805-0070	경 700mm(장4.5m)	1,114	1,224	164	-	-	-	-	-
	8805-0090	경 900mm(장4.5m)	1,730	1,901	255	-	-	-	-	-
	8805-0100	경1000mm(장4.5m)	2,143	2,355	316	-	-	-	-	-
	8805-0110	경1100mm(장4.5m)	2,395	2,632	353	-	-	-	-	-
	8805-0120	경1200mm(장4.5m)	2,681	2,946	395	-	-	-	-	-
	8805-0130	경1300mm(장4.5m)	2,944	3,236	434	-	-	-	-	-
	8805-0140	경1400mm(장4.5m)	3,187	3,503	470	-	-	-	-	-
	8805-0150	경1500mm(장4.5m)	3,414	3,752	504	-	-	-	-	-
	8805-0160	경1600mm(장4.5m)	3,626	3,985	535	-	-	-	-	-
8806	8806-0200	관경 200mm / 연장 1000mm	-	540	66	-	-	-	-	-
	8806-0250	관경 250mm / 연장 1000mm	-	594	73	-	-	-	-	-
	8806-0300	관경 300mm / 연장 1000mm	-	684	84	-	-	-	-	-
	8806-0350	관경 350mm / 연장 1000mm	-	945	116	-	-	-	-	-
	8806-0400	관경 400mm / 연장 1000mm	-	1,485	183	-	-	-	-	-
	8806-0510	관경 510mm / 연장 1200mm	-	1,980	244	-	-	-	-	-
	8806-0560	관경 560mm / 연장 1300mm	-	2,250	277	-	-	-	-	-
	8806-0610	관경 610mm / 연장 1300mm	-	2,430	299	-	-	-	-	-
	8806-0630	관경 630mm / 연장 1400mm	-	2,574	317	-	-	-	-	-
	8806-0660	관경 660mm / 연장 1500mm	-	2,700	332	-	-	-	-	-
	8806-0685	관경 685mm / 연장 1500mm	-	2,853	351	-	-	-	-	-
	8806-0710	관경 710mm / 연장 1600mm	-	2,880	355	-	-	-	-	-
	8806-0760	관경 760mm / 연장 1700mm	-	3,276	403	-	-	-	-	-
	8806-0840	관경 840mm / 연장 1900mm	-	3,951	487	-	-	-	-	-

			가		( )	( /hr)	( %)	( / )	( / )	( / )
			\$	가( )						
	8806-0860	관경 860mm / 연장 1900mm	-	4,500	554	-	-	-	-	-
9010	9010-0003	비항SD 224kW	594,037	652,965	48,841	50	36	별 표 참 조		
	9010-0006	비항SD 448kW	1,130,520	1,242,667	92,951	102	27	"		
	9010-0010	비항SD 746kW	1,826,817	2,008,037	150,201	163	37	"		
	9010-0012	비항SD 895kW	2,192,182	2,409,646	180,241	223	27	"		
	9010-0020	비항SD 1492kW	3,761,552	4,134,697	309,275	370	23	"		
	9010-0022	비항SD 1641kW	4,220,440	4,639,107	347,005	409	23	"		
	9010-0033	비항SD 2462kW	6,465,038	7,106,369	531,556	560	23	"		
	9010-0040	비항SD 2984kW	7,913,649	8,698,682	650,661	649	23	"		
	9010-0044	비항SD 3282kW	8,705,012	9,568,549	715,727	754	23	"		
	9010-0060	비항SD 4476kW	11,922,000	13,104,662	980,228	1,268	23	"		
	9010-0080	비항SD 5968kW	15,968,000	17,552,025	1,312,891	1,690	23	"		
	9010-0120	비항SD 8952kW	24,174,625	26,572,747	1,987,641	2,292	13~18	"		
	9010-0200	비항SD 14920kW	42,379,298	46,583,324	3,484,432	3,820	13~18	"		
9020	9020-0010	비항SD 0.65m³	164,656	180,989	20,325	13	63	"		
	9020-0015	비항SD 1.00m³	256,134	281,542	31,617	19	63	"		
	9020-0016	비항SD 1.50m³	351,272	386,118	43,361	20	63	"		
	9020-0022	비항SD 3.00m³	589,442	647,914	72,760	28	54	별 표 참 조		
	9020-0035	비항SD 5.00m³	721,758	793,356	89,093	68	54	"		
	9020-0050	비항SD 6.00m³	998,633	1,097,697	123,271	80	27	"		
	9020-0072	비항SD 7.50m³	1,585,324	1,742,588	195,692	92	27	"		
	9020-0160	비항SD 12.50m³	2,988,257	3,284,692	368,870	204	23	"		
	9020-0180	비항SD 16.00m³	3,361,789	3,695,278	414,979	224	23	"		
	9020-0200	비항SD 25.00m³	3,762,277	4,135,494	464,415	251	23	"		
9030	9030-0016	SD 10( 119)	147,125	161,719	15,638	23	45	"		



			가		( )	(/hr)	( %)	( / )	( / )	( / )
			\$	가( )						
	9030-0018	SD 40( 134)	152,200	167,298	16,177	26	45			"
	9030-0025	SD 50( 187)	200,904	220,833	21,354	36	36			"
	9030-0035	SD 65( 261)	255,696	281,061	27,178	51	36			"
	9030-0045	SD 80( 336)	316,577	347,981	33,649	66	32			"
	9030-0050	SD 90( 373)	347,018	381,442	36,885	73	32			"
	9030-0080	SD120( 597)	499,218	548,740	53,063	116	27			"
	9030-0100	SD150( 746)	629,094	691,500	66,868	146	27			"
	9030-0240	(1790)	1,418,908	1,559,663	150,819	349	18			"
9040 ( )	9040-0010	7.5kW	21,306	23,419	2,224	1	63			"
	9040-0030	22.4kW	33,483	36,804	3,496	4	63			"
	9040-0050	37.3kW	54,791	60,226	5,721	7	63			"
	9040-0060	44.8kW	65,446	71,938	6,834	8	63			"
	9040-0100	74.6kW	136,979	150,567	14,303	13	63			"
	9040-0120	89.5kW	164,482	180,798	17,175	15	63			"
	9040-0200	149.2kW	274,137	301,331	28,626	26	63			"
	9040-0250	186.5kW	342,672	376,665	35,783	32	63			"
	9040-0300	223.8kW	412,501	453,421	43,074	38	63			"
	9040-0380	283.5kW	524,278	576,286	54,747	48	63			별 표 참 조
	9040-0680	507.3kW	943,298	1,036,873	98,502	86	63			"
9050 ( )	9050-0075	SD15 ton달기( 56.0kW)	140,263	154,177	18,917	10	81			"
	9050-0150	SD 30 ton달기(111.9kW)	225,642	248,025	30,432	19	73			"
	9050-0450	SD 60 ton달기(335.7kW)	409,613	450,246	55,245	57	63			"
	9050-0750	SD120 ton달기(559.5kW)	619,867	681,357	83,602	96	58			"
	9050-0850	SD150 ton달기(634.1kW)	688,700	757,019	92,886	108	56			"
9060	9060-0060	SD 60m <sup>3</sup>	54,725	60,153	7,380	-	-			"

			가		( )	( /hr)	( %)	( / )	( / )	( / )
			\$	가( )						
	9060-0100	SD100m <sup>3</sup>	79,407	87,284	10,709	-	-	"		
	9060-0200	SD200m <sup>3</sup>	150,766	165,721	20,333	-	-	"		
	9060-0300	SD300m <sup>3</sup>	202,811	222,929	27,353	-	-	"		
	9060-0500	SD500m <sup>3</sup>	321,862	353,790	43,410	4	45	"		
	9060-0600	SD600m <sup>3</sup>	384,617	422,771	51,874	-	-	"		
9070	9070-0015	50 ton대선 5 ton달기(11.19)	26,291	28,899	3,967	2	63	"		
	9070-0020	80 ton대선 8 ton달기(14.92)	34,649	38,086	5,229	3	63	"		
9080	9080-0050	SD 50 ton	-	29,077	3,492	-	-	"		
	9080-0080	SD 80 ton	-	36,222	4,350	-	-	"		
	9080-0100	SD 100 ton	-	40,986	4,922	-	-	"		
	9080-0120	SD 120 ton	-	48,812	5,862	-	-	"		
	9080-0150	SD 150 ton	-	60,174	7,226	-	-	"		
	9080-0200	SD 200 ton	-	77,426	9,298	-	-	"		
	9080-0300	SD 300 ton	-	106,041	12,735	-	-	"		
	9080-0500	SD 500 ton	-	140,967	16,930	-	-	"		
	9080-0700	SD 700 ton	-	179,259	21,529	-	-	"		
	9080-1000	SD 1000 ton	-	249,111	29,918	-	-	"		
	9080-1100	SD 1100 ton	-	254,070	30,513	-	-	별 표 참 조		
	9080-1400	SD 1400 ton	-	312,987	37,589	-	-	"		
	9080-1500	SD 1500 ton	-	363,568	43,664	-	-	"		
	9080-1750	SD 1750 ton	-	381,724	45,845	-	-	"		
9080-2000	SD 2000 ton	-	471,291	56,602	-	-	"			
9080-3000	SD 3000 ton	-	579,014	69,539	-	-	"			
9090	9090-0800	597kW	-	562,656	43,943	124	29	"		
	9090-1000	746kW	-	753,321	58,834	152	29	"		

			가		( )	( /hr)	( %)	( / )	( / )	( / )
			\$	가( )						
	9090-1200	895kW	-	795,900	62,159	208	25	"		
	9090-1300	970kW	-	863,278	67,422	225	25	"		
	9090-1400	1044kW	-	929,684	72,608	243	25	"		
	9090-1500	1119kW	-	996,090	77,794	260	25	"		
	9090-1600	1194kW	-	1,062,496	82,980	277	25	"		

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(인)

기종	분류번호	규격	준설선 선장	준설선 기관사	준설선 운전사	선원	비고
9010 펌프 준설선	9010-0003	224kW	1	2	2	3	
	9010-0006	448kW	1	2	2	3	
	9010-0010	746kW	1	2	2	4	
	9010-0012	895kW	1	3	2	4	
	9010-0020	1492kW	1	3	2	4	
	9010-0022	1641kW	1	3	2	4	
	9010-0033	2462kW	1	3	2	4	
	9010-0040	2984kW	1	3	2	5	
	9010-0044	3282kW	1	3	2	5	
	9010-0060	4476kW	1	3	2	6	
	9010-0080	5968kW	1	3	2	6	
	9010-0120	8952kW	1	3	2	6	
	9010-0200	14920kW	1	3	2	8	
9020 그래브 준설선	9020-0010	비항SD 0.65㎡	1	-	1	2	
	9020-0015	비항SD 1.00㎡	1	1	1	2	
	9020-0016	비항SD 1.50㎡	1	1	1	2	
	9020-0022	비항SD 3.00㎡	1	2	1	2	
	9020-0035	비항SD 5.00㎡	1	2	1	2	
	9020-0050	비항SD 6.00㎡	1	2	1	3	
	9020-0072	비항SD 7.50㎡	1	2	1	3	
	9020-0160	비항SD 12.50㎡	1	3	1	3	
	9020-0180	비항SD 16.00㎡	1	3	1	3	
	9020-0200	비항SD 25.00㎡	1	3	1	3	
9030 예산	9030-0016	SD 10( 119)	-	-	-	3	
	9030-0018	SD 40( 134)	-	-	-	3	
	9030-0025	SD 50( 187)	-	-	-	3	
	9030-0035	SD 65( 261)	-	-	-	3	

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(인)

기종	분류번호	규격	준설선 선장	준설선 기관사	준설선 운전사	선원	비고
	9030-0045	SD 80( 336)	-	-	-	3	
	9030-0050	SD 90( 373)	-	-	-	3	
	9030-0080	SD120( 597)	-	-	-	4	
	9030-0100	SD150( 746)	-	-	-	4	
	9030-0240	(1790)	-	-	-	4	
9040 양묘선 (앵커버지)	9050-0010	7.5kW	-	-	-	2	
	9050-0030	22.4kW	-	-	-	2	
	9050-0050	37.3kW	-	-	-	2	
	9050-0060	44.8kW	-	-	-	2	
	9050-0100	74.6kW	-	-	-	2	
	9050-0120	89.5kW	-	-	-	2	
	9050-0200	149.2kW	-	-	-	3	
	9050-0250	186.2kW	-	-	-	3	
	9050-0300	223.8kW	-	-	-	3	
	9050-0380	283.5kW	-	-	-	3	
	9050-0680	507.3kW	-	-	-	3	
9050 기중기선	9050-0075	SD 15☒ 56.0kW)	-	건설기계운전사	1	2	
	9050-0150	SD 30☒ (111.9kW)	-	건설기계운전사	1	2	
	9050-0450	SD 60☒ (335.7kW)	-	건설기계운전사	1	3	
	9050-0750	SD120☒ (559.5kW)	-	건설기계운전사	1	4	
	9050-0750	SD150☒ (634.1kW)	-	건설기계운전사	1	4	
9060 토운선	9060-0060	SD 60㎡	-	-	-	1	
	9060-0100	SD100㎡	-	-	-	1	
	9060-0200	SD200㎡	-	-	-	1	
	9060-0300	SD300㎡	-	-	-	1	
	9060-0500	SD500㎡	-	-	-	1	
	9060-0600	SD600㎡	-	-	-	1	

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(인)

기 종	분류번호	규 격	준설선 선장	준설선 기관사	준설선 운전자	선원	비 고
9070 이우선(비자항)	9070-0015	50톤대선5톤달기(11.19kW)	-	-	-	3	
	9070-0020	80톤대선8톤달기(14.92kW)	-	-	-	3	
9080 대선	9080-0050	SD 50 ton	-	-	-	1	
	9080-0080	SD 80 ton	-	-	-	1	
	9080-0100	SD 100 ton	-	-	-	1	
	9080-0120	SD 120 ton	-	-	-	2	
	9080-0150	SD 150 ton	-	-	-	2	
	9080-0200	SD 200 ton	-	-	-	2	
	9080-0300	SD 300 ton	-	-	-	2	
	9080-0500	SD 500 ton	-	-	-	2	
	9080-0700	SD 700 ton	-	-	-	2	
	9080-1000	SD1000 ton	-	-	-	2	
	9080-1100	SD1100 ton	-	-	-	2	
	9080-1400	SD1400 ton	-	-	-	2	
	9080-1500	SD1500 ton	-	-	-	2	
	9080-1750	SD1750 ton	-	-	-	2	
	9080-2000	SD2000 ton	-	-	-	2	
9080-3000	SD3000 ton	-	-	-	2		
9100 하천골재채취선	9090-0800	597kW	-	1	1	1	
	9090-1000	746kW	-	1	1	1	
	9090-1200	895kW	-	1	1	1	
	9090-1300	970kW	-	1	1	1	
	9090-1400	1044kW	-	1	1	1	
	9090-1500	1119kW	-	1	1	1	
	9090-1600	1194kW	-	1	1	1	