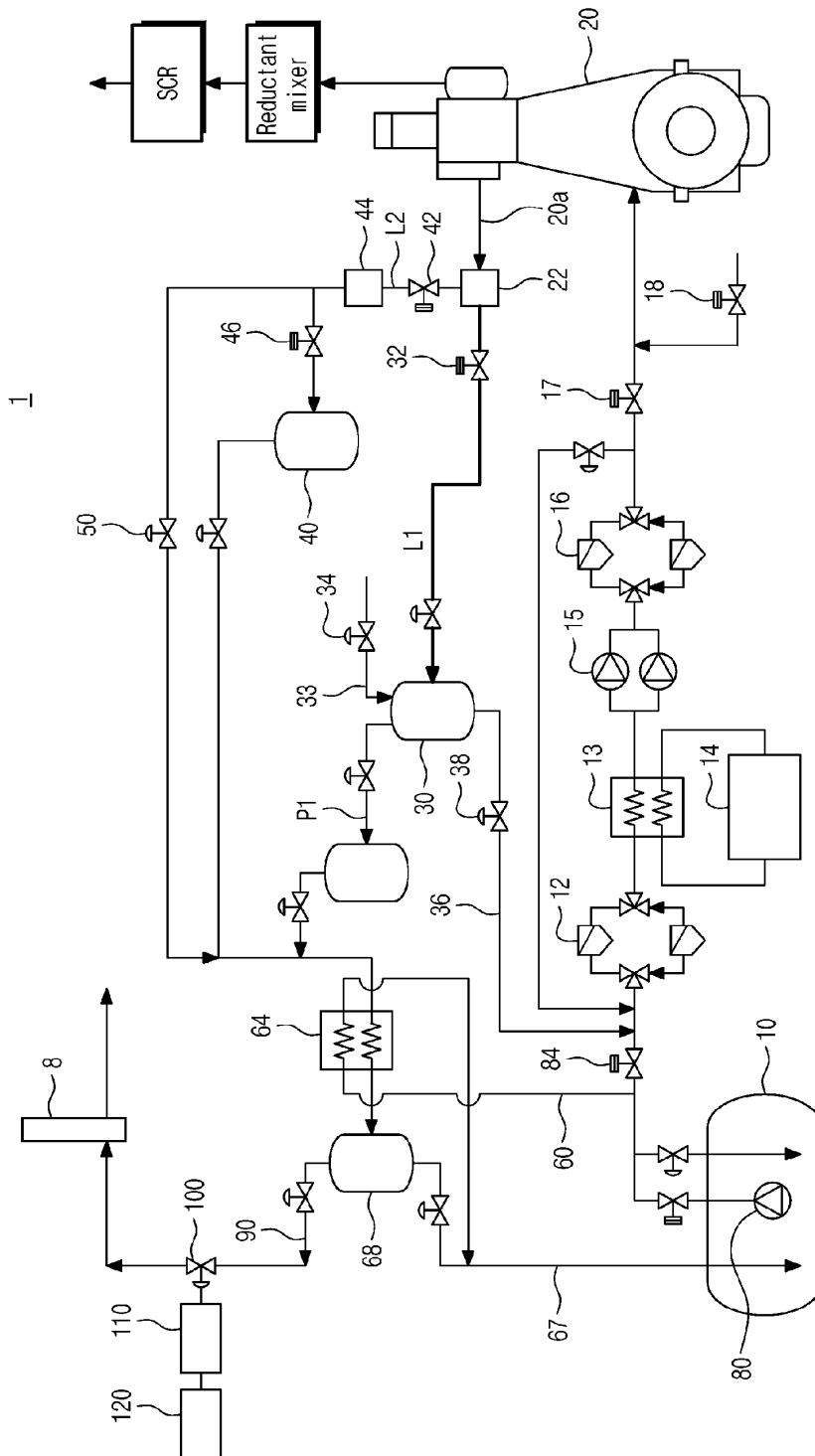
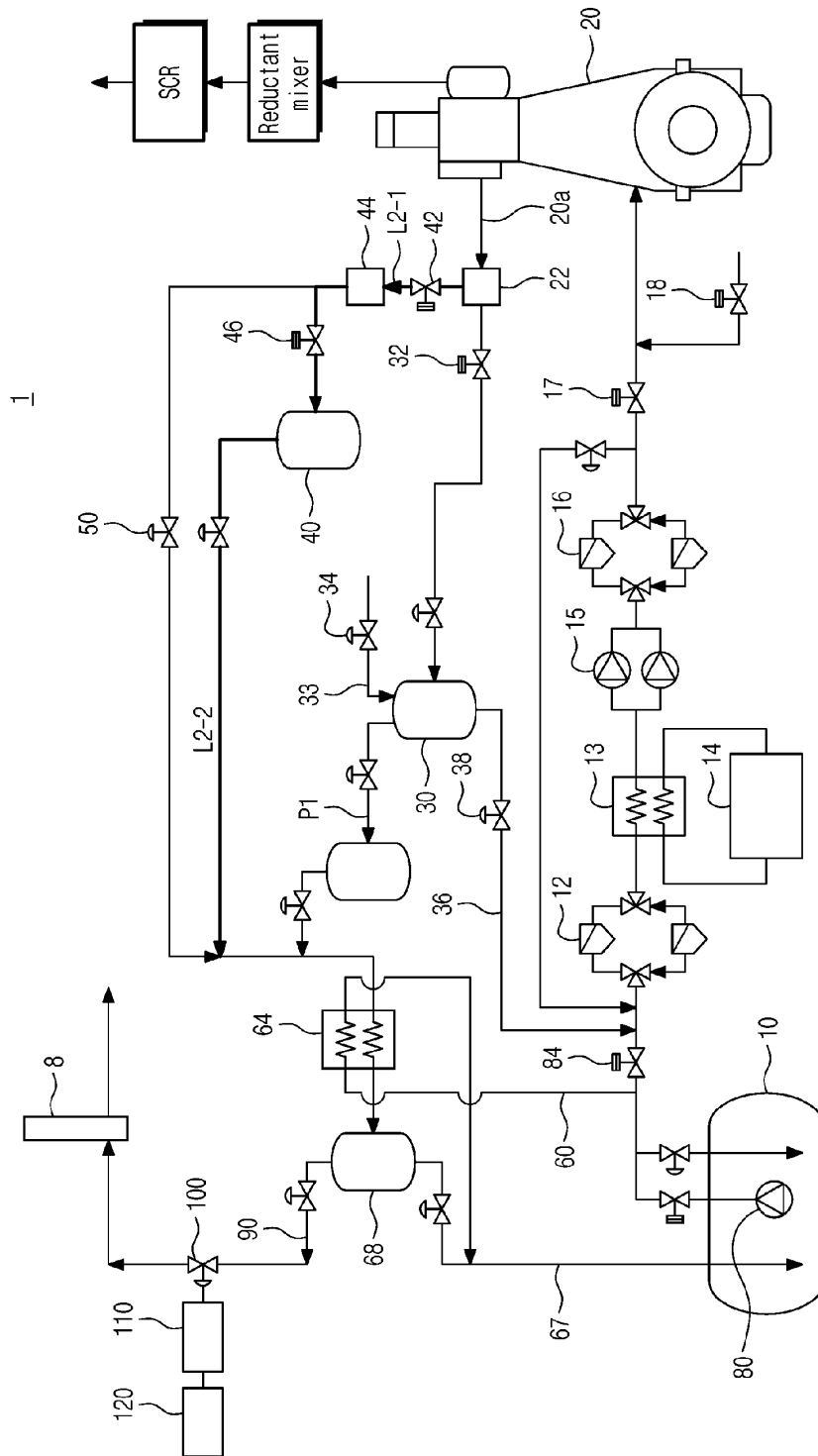


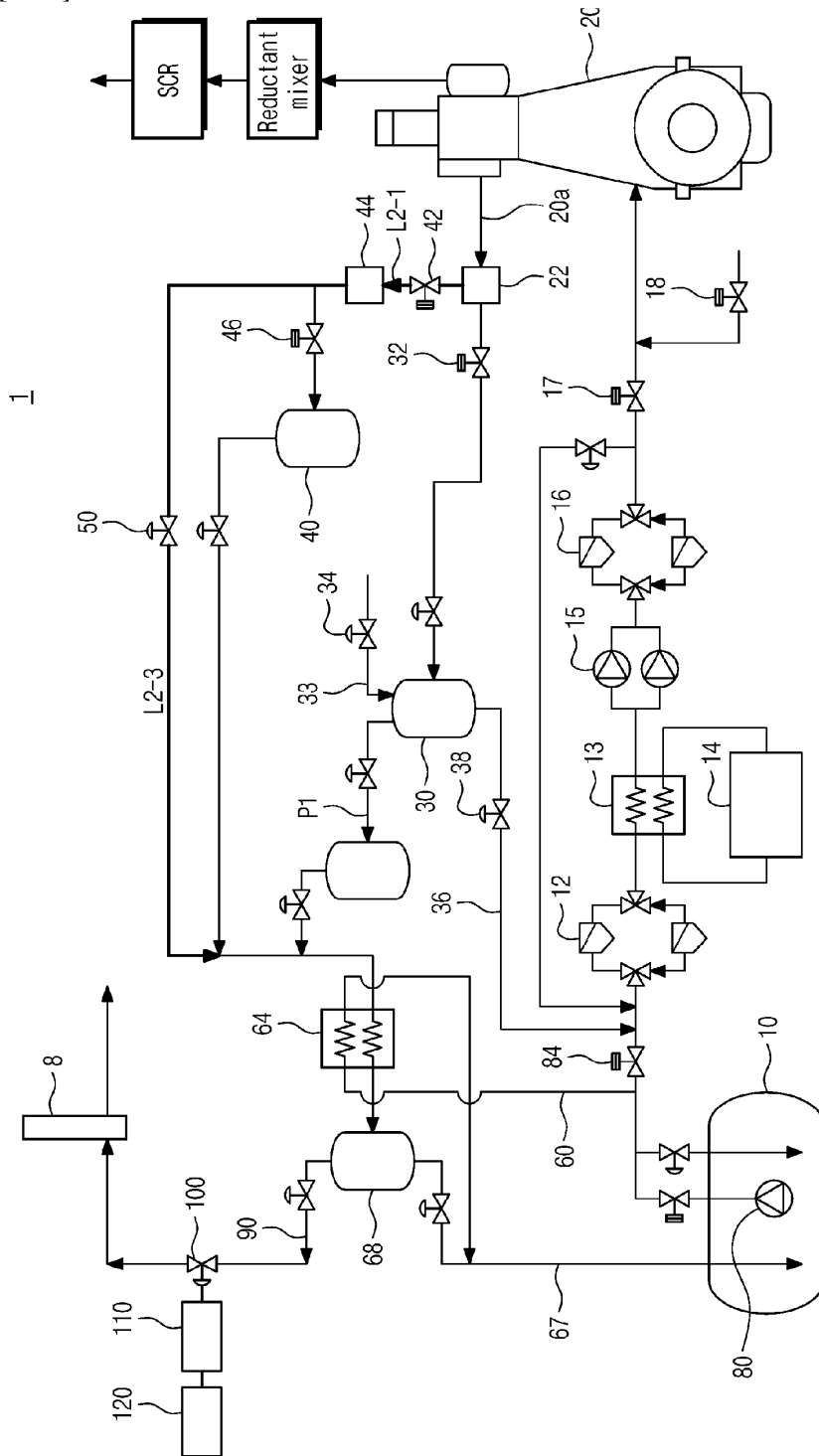
[도 1a]



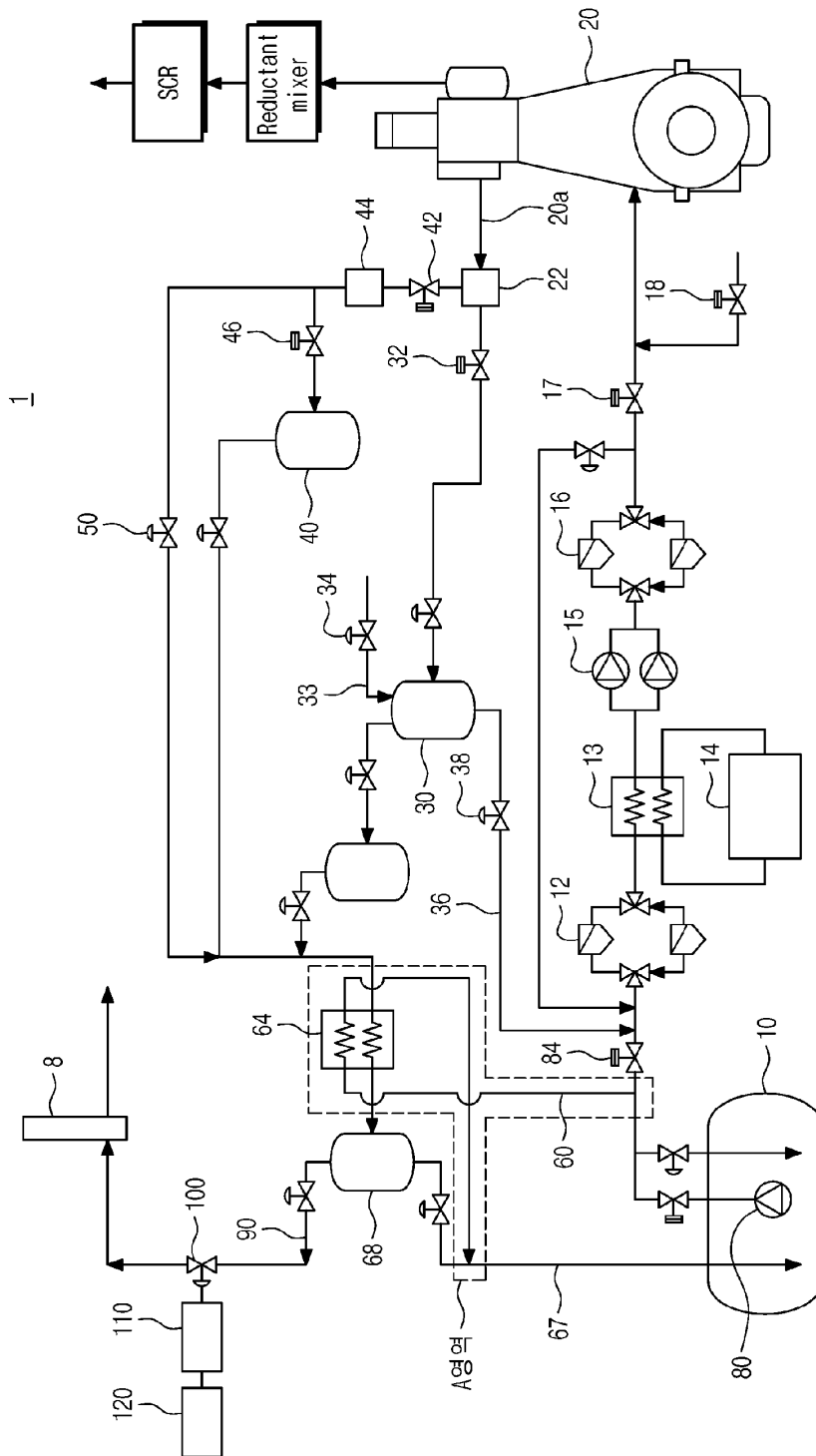
[도1b]



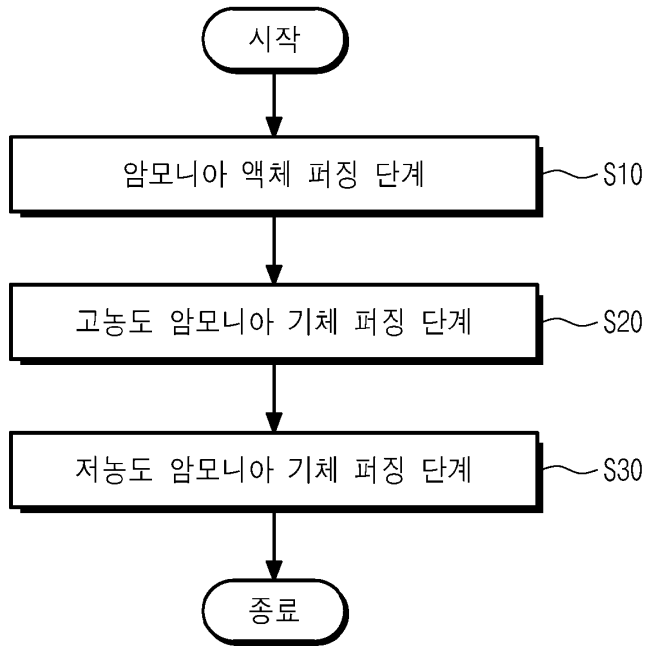
[도1c]



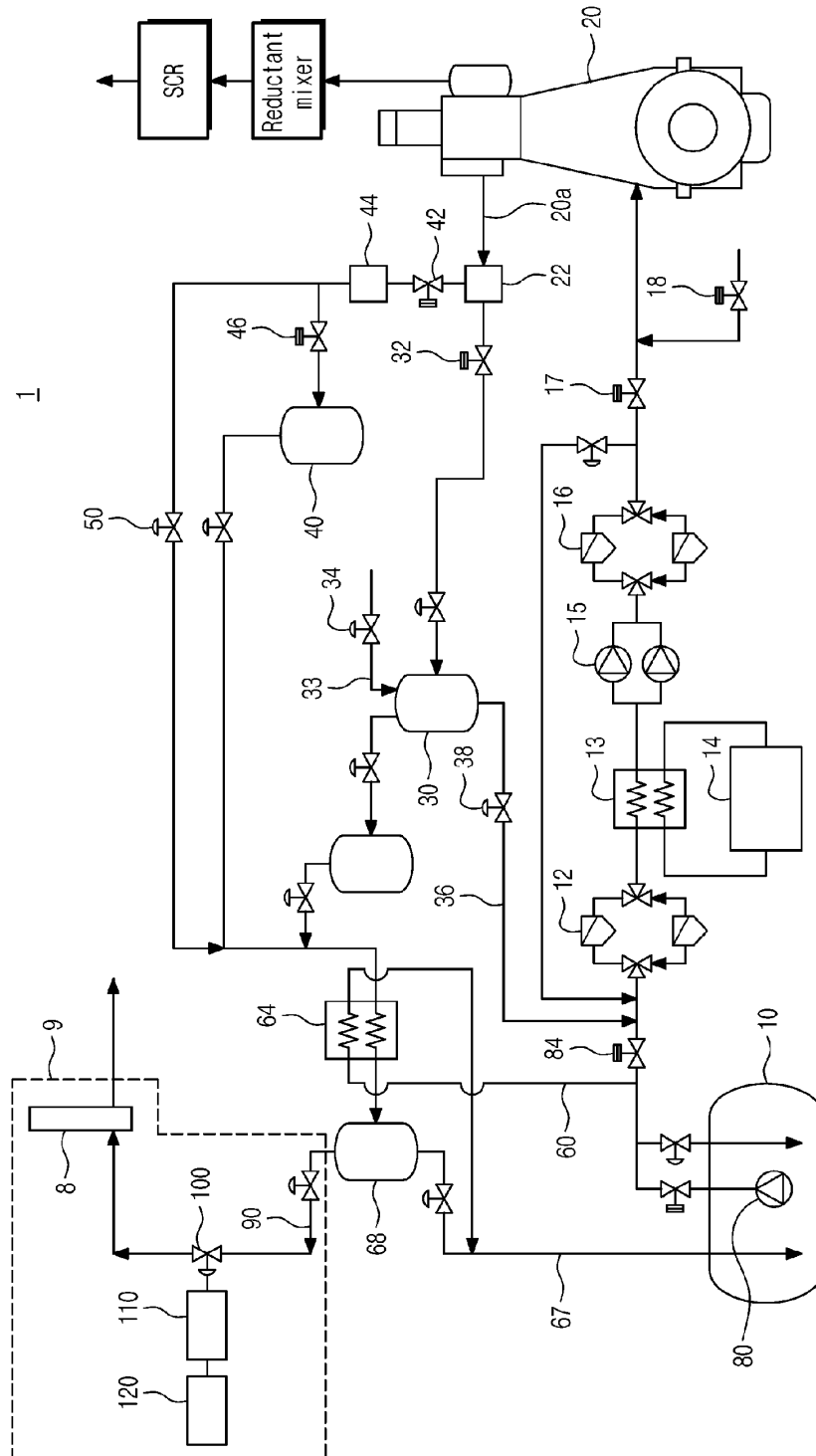
[51d]



[도2]



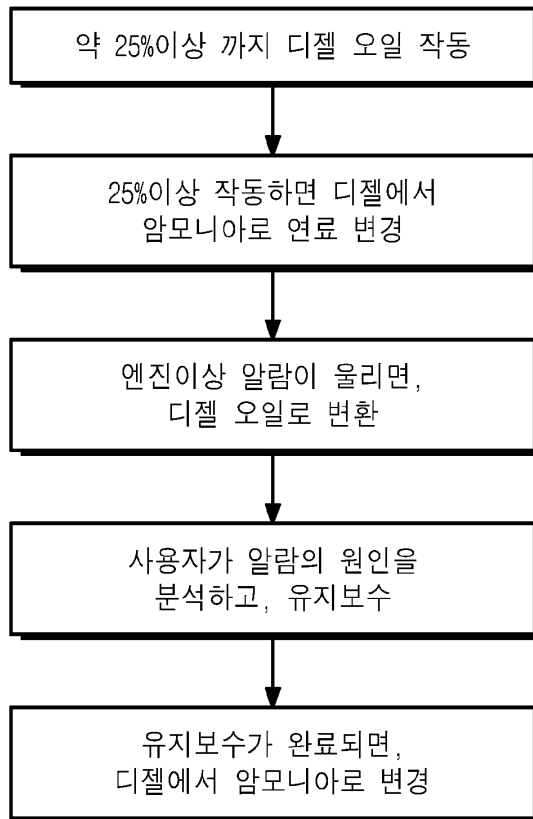
[도3a]



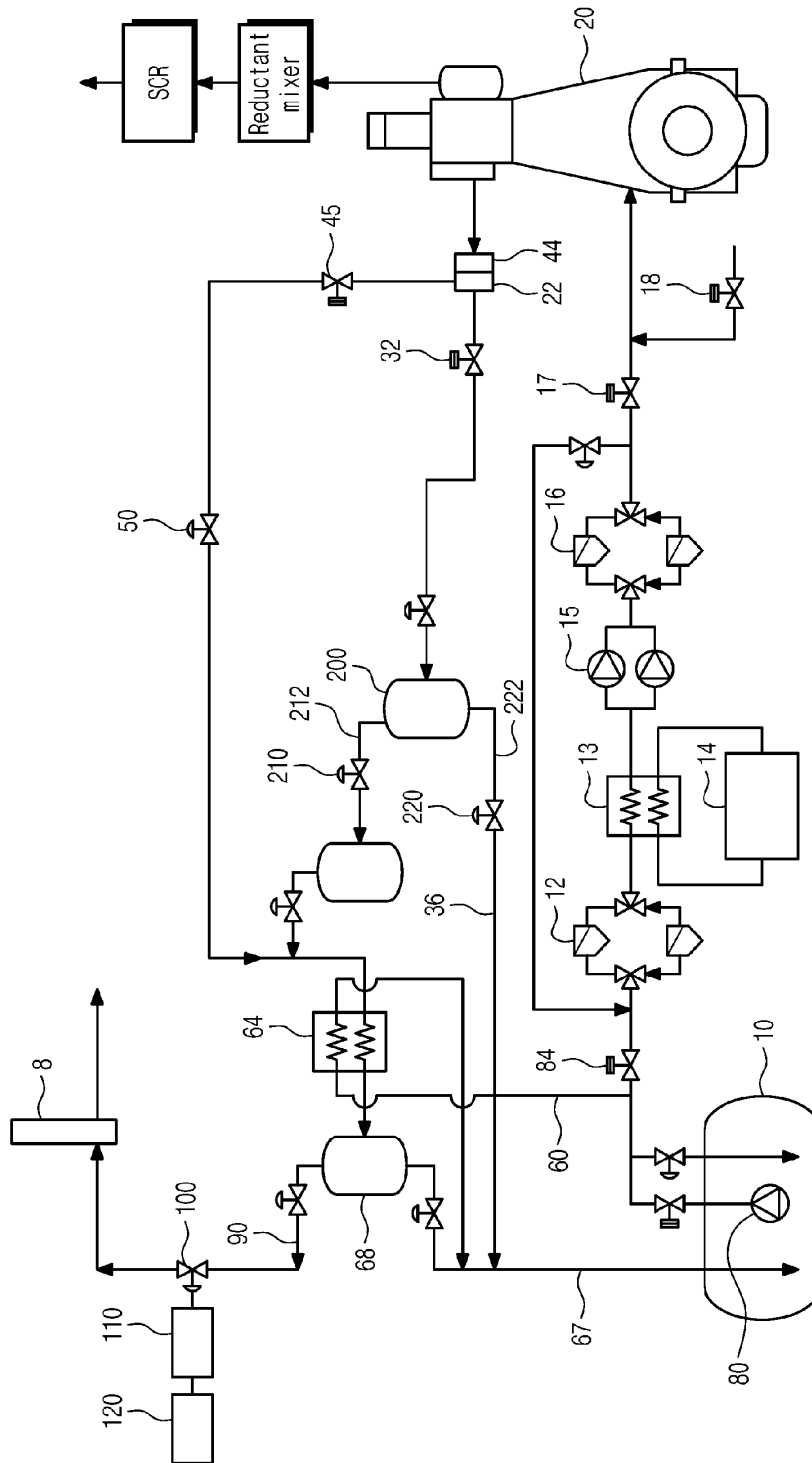
[도3b]

측정된 풍속(v) 암모니아 배출농도	$0 < v \leq 2.5\text{m/s}$ 저속	$2.5\text{m/s} < v \leq 5\text{m/s}$ 중속	$5\text{m/s} < v \leq 10\text{m/s}$ 고속
저농도 (예: 연료 교체와 같은 일반 정지시)	1×0.25 (25% vent 배관 개방)	1×0.5 (50% vent 배관 개방)	기준 1 (100% vent 배관 개방)
중농도 (예: 엔진 문제로 인한 비상 정지시)	0.5×0.25 (12.5% vent 배관 개방)	0.5×0.5 (25% vent 배관 개방)	0.5 (50% vent 배관 개방)
고농도 (예: 화재 발생과 같은 비상 벤트시)	기준 1 (100% vent 배관 개방)	기준 1 (100% vent 배관 개방)	기준 1 (100% vent 배관 개방)

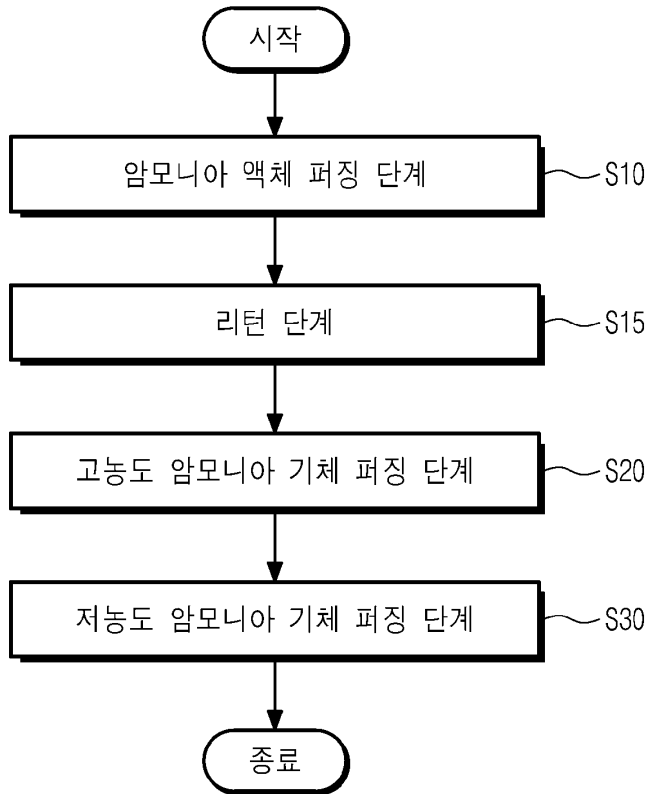
[도4]



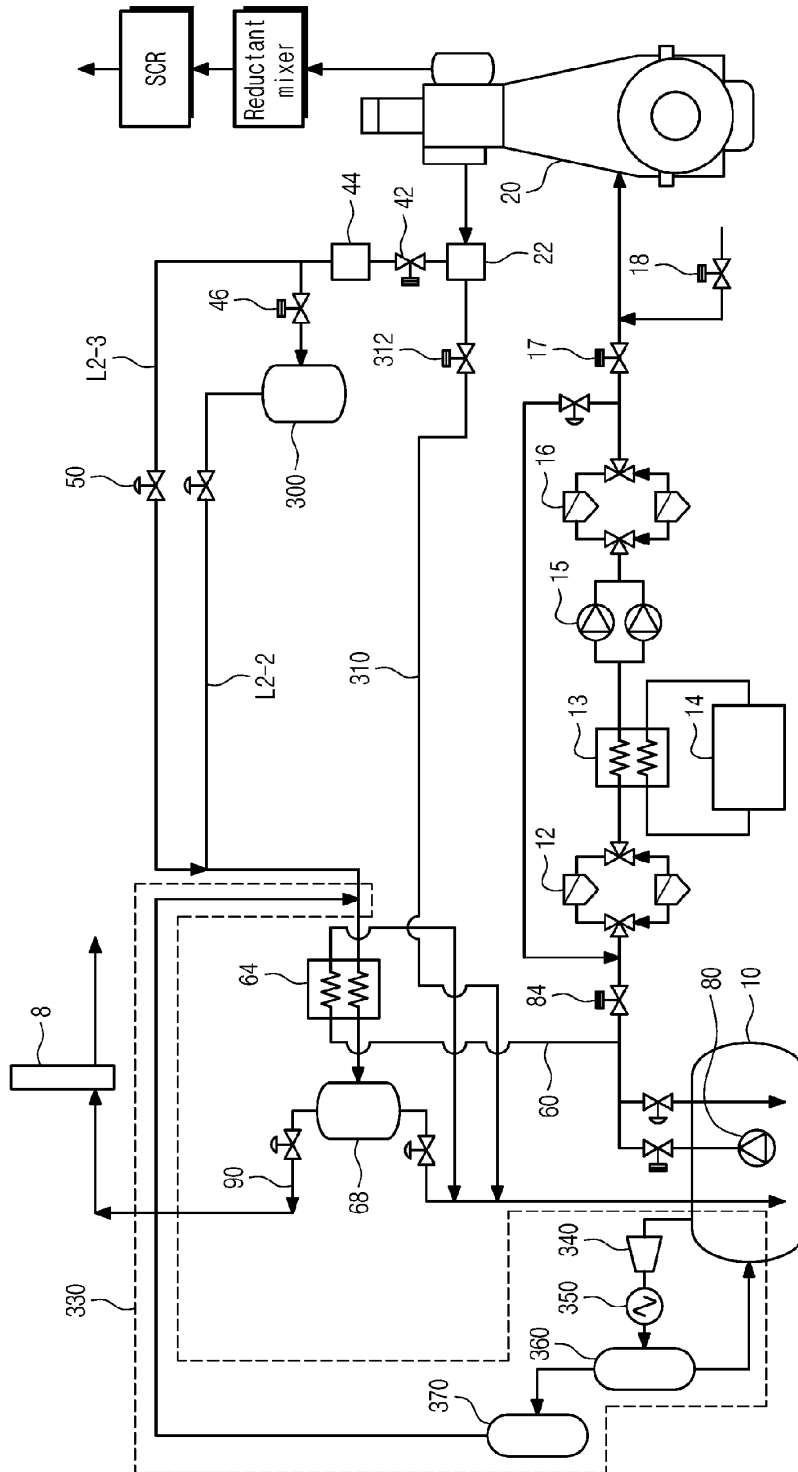
[도5]



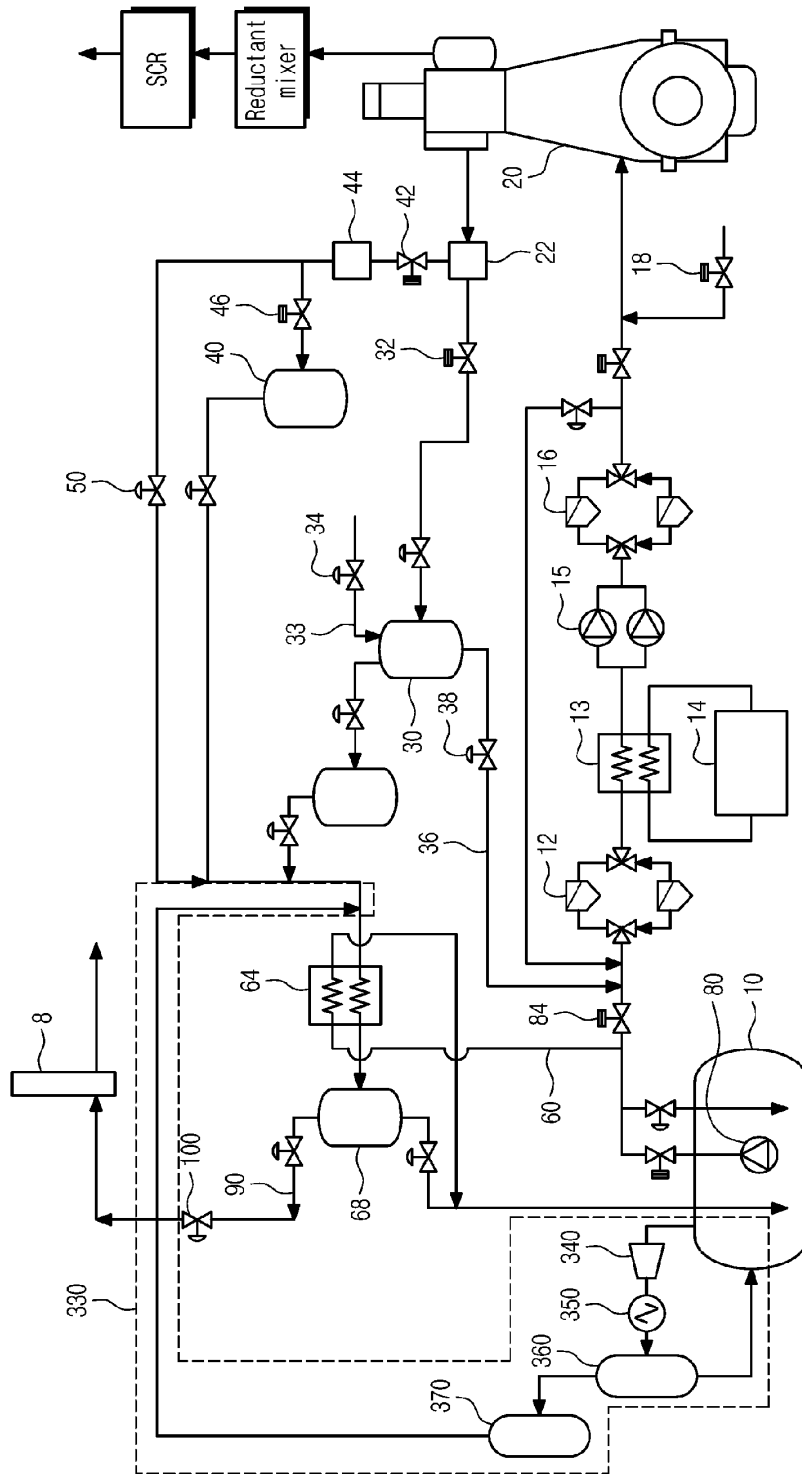
[도6]



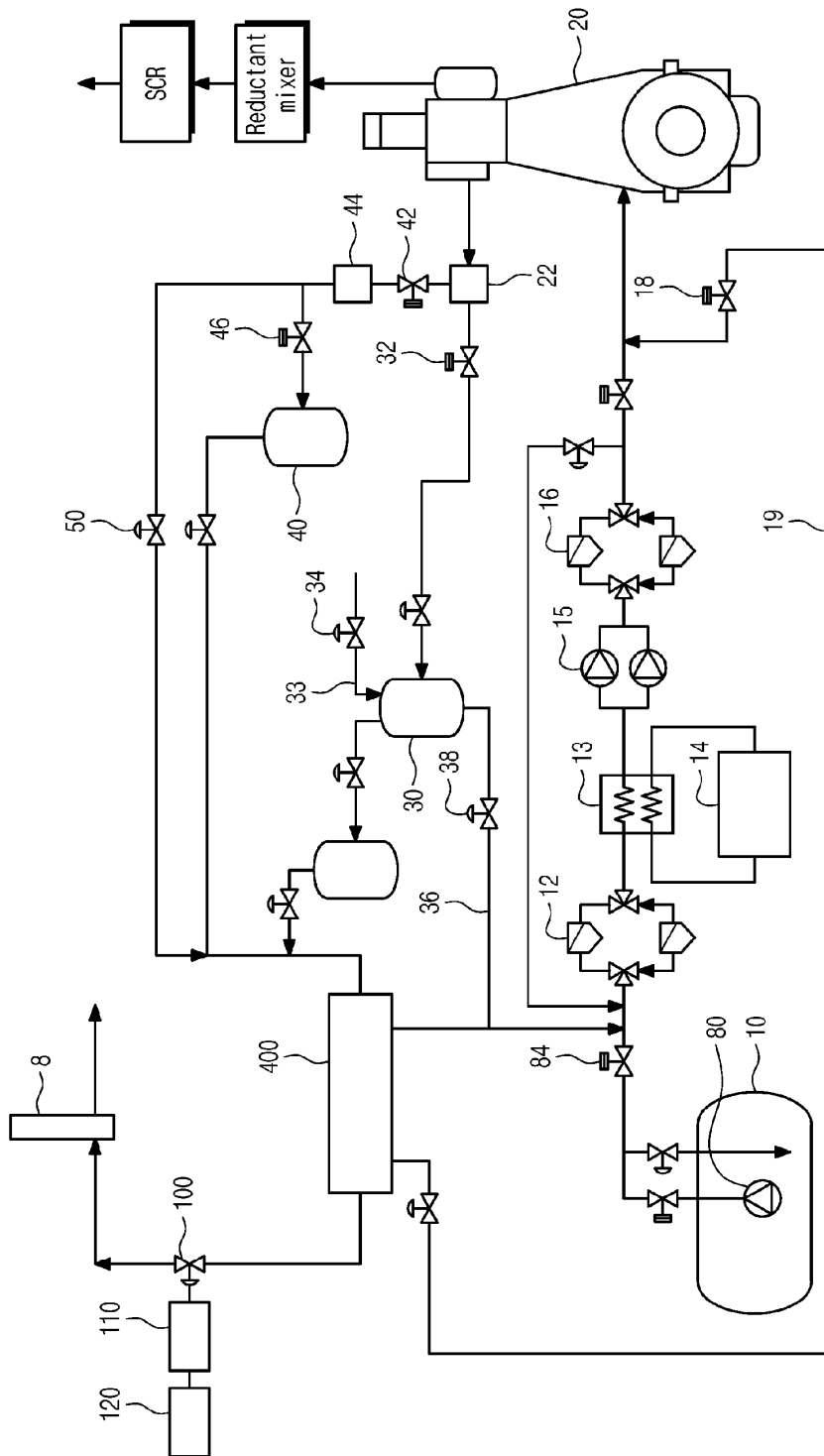
[도7]



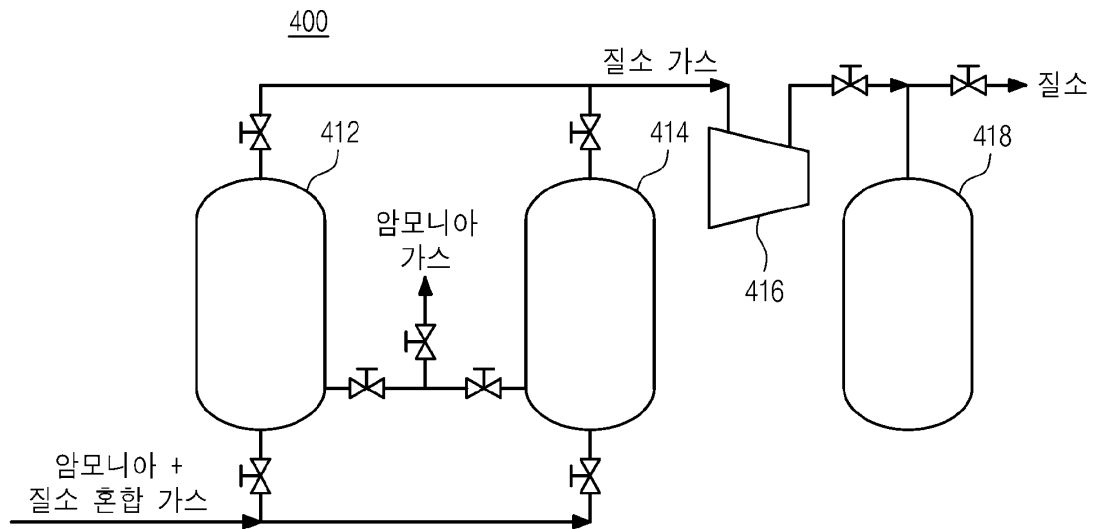
[도8]



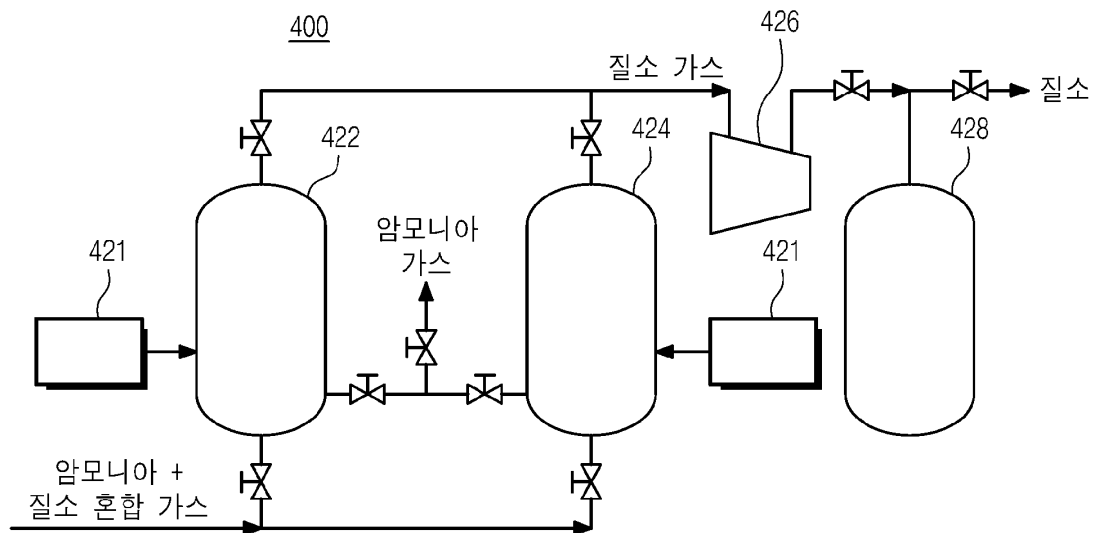
[도9]



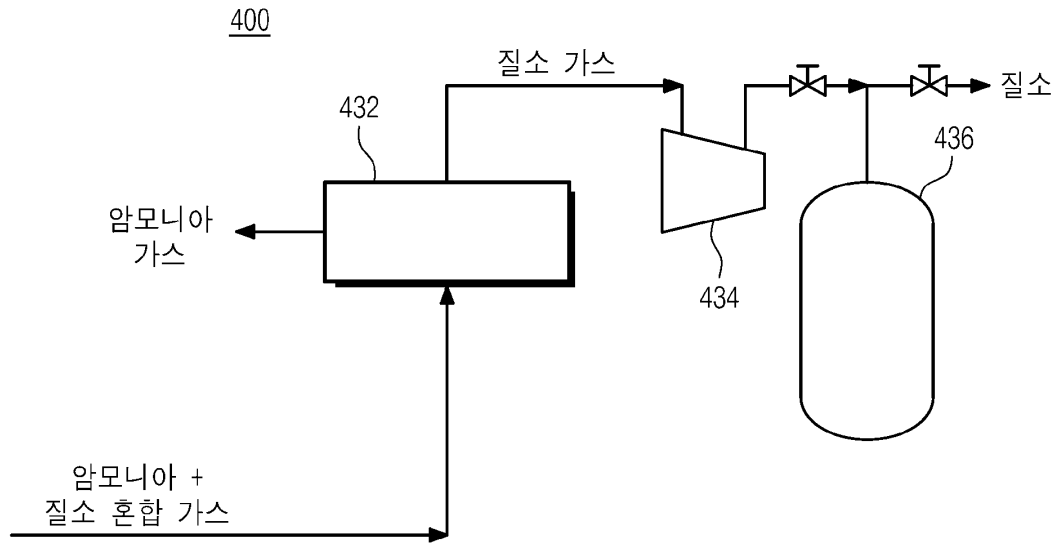
[도10]



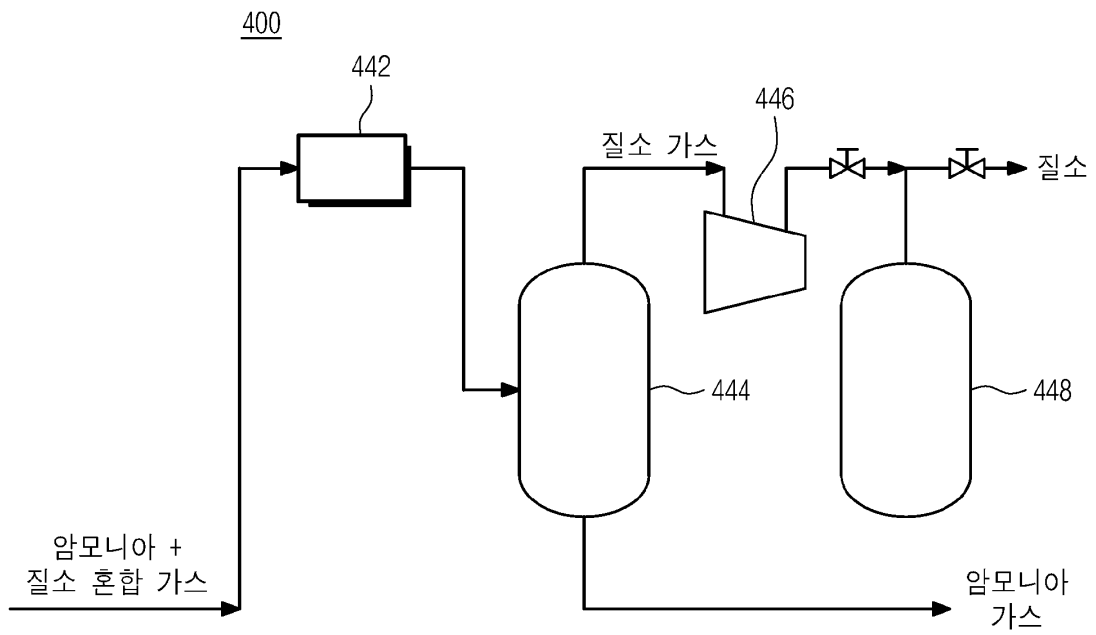
[도11]



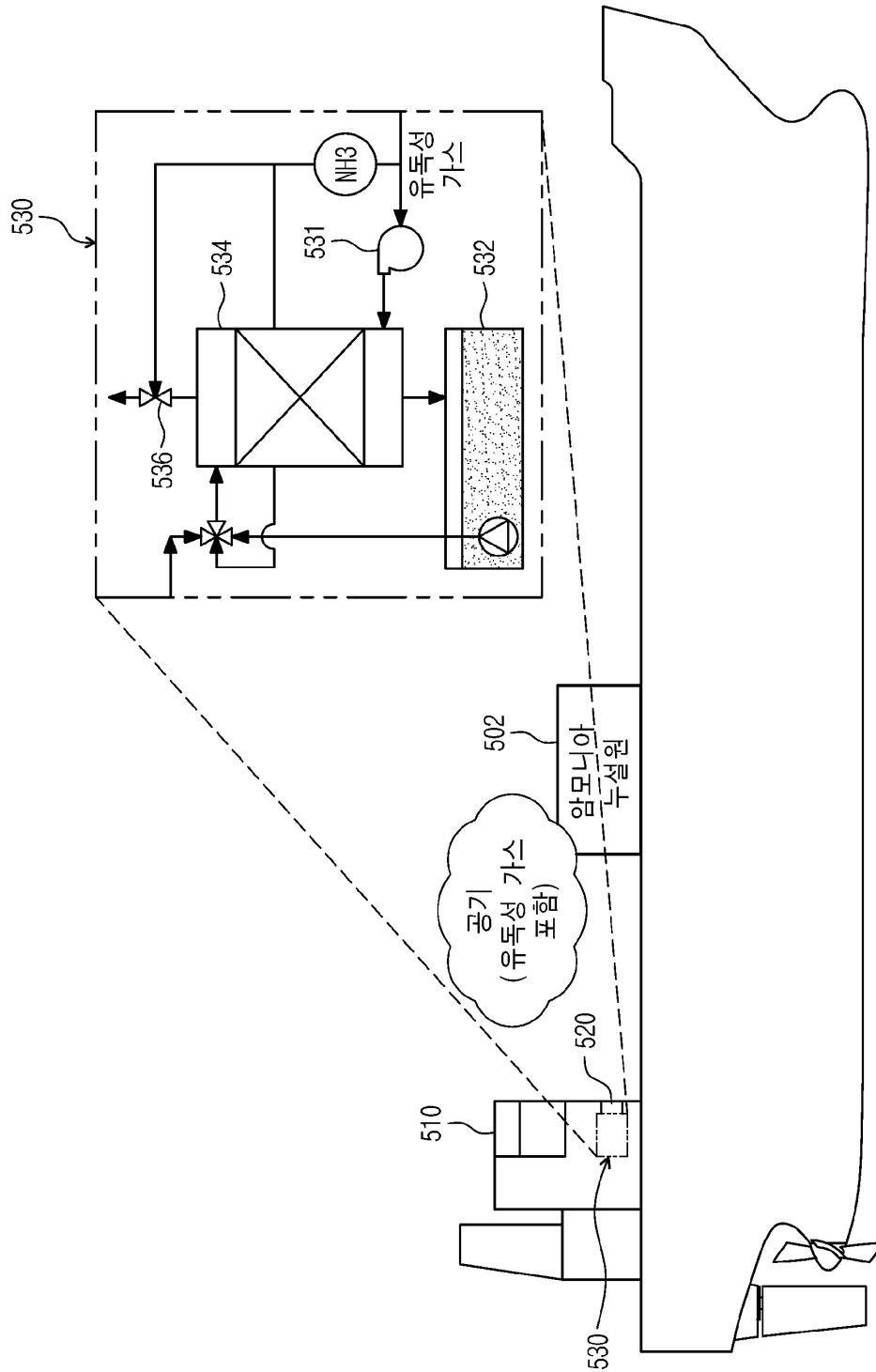
[도12]



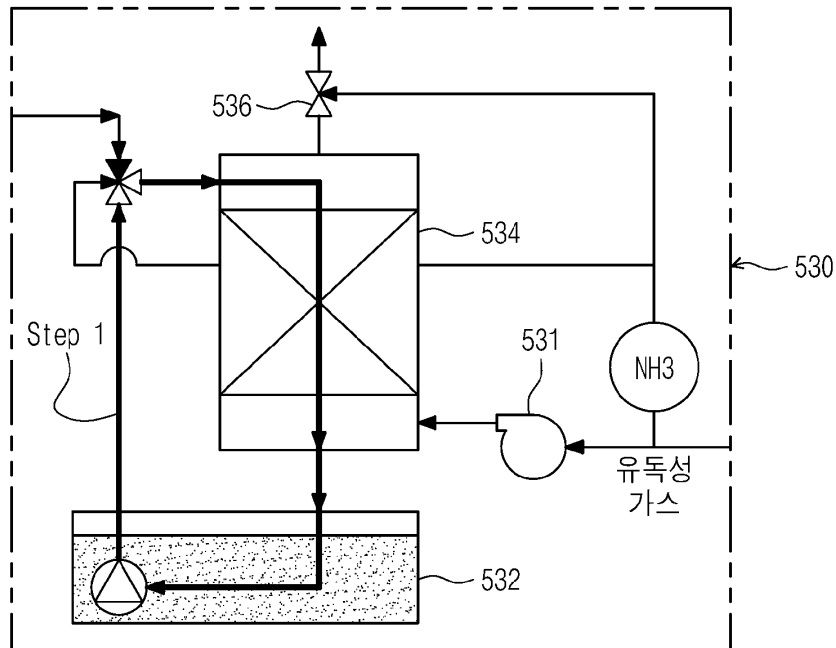
[도13]



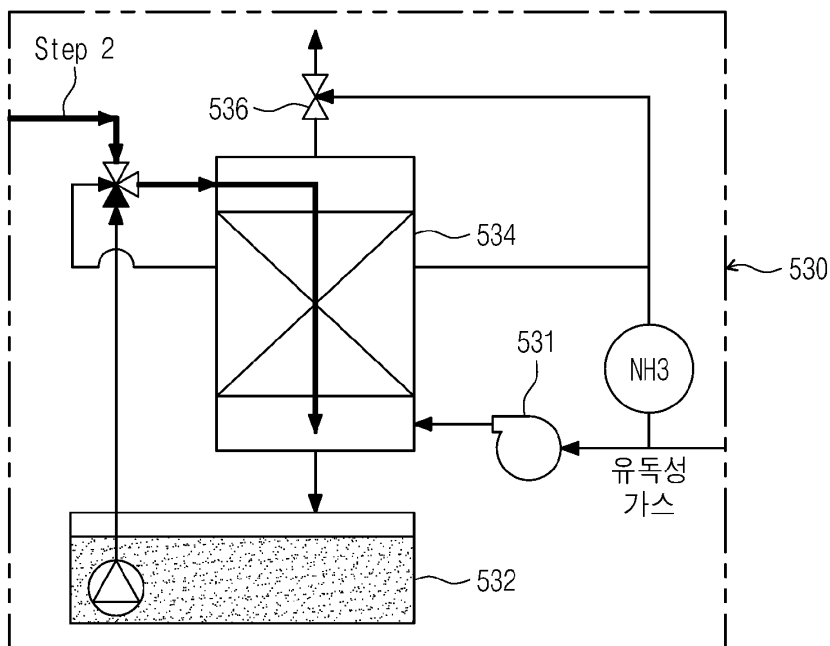
[도14]



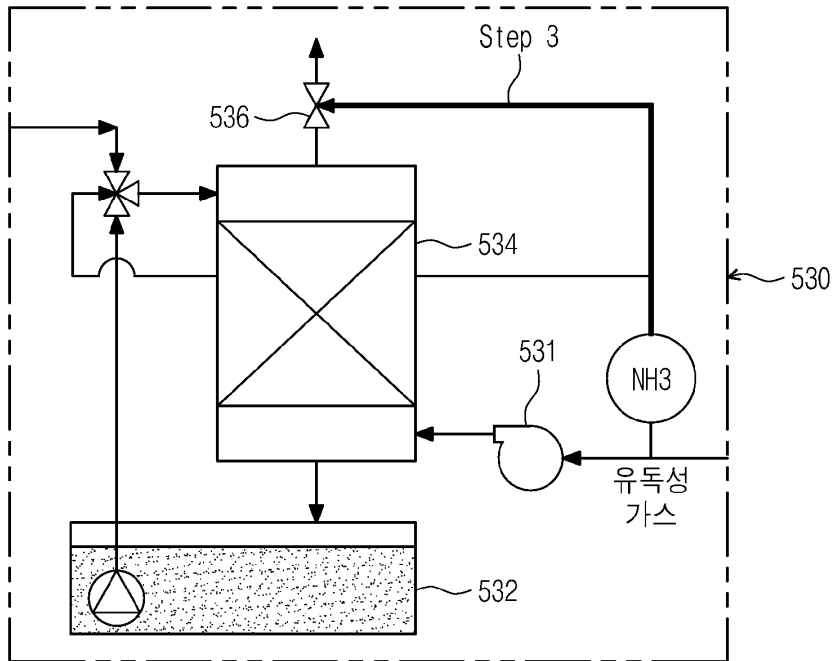
[도 15a]



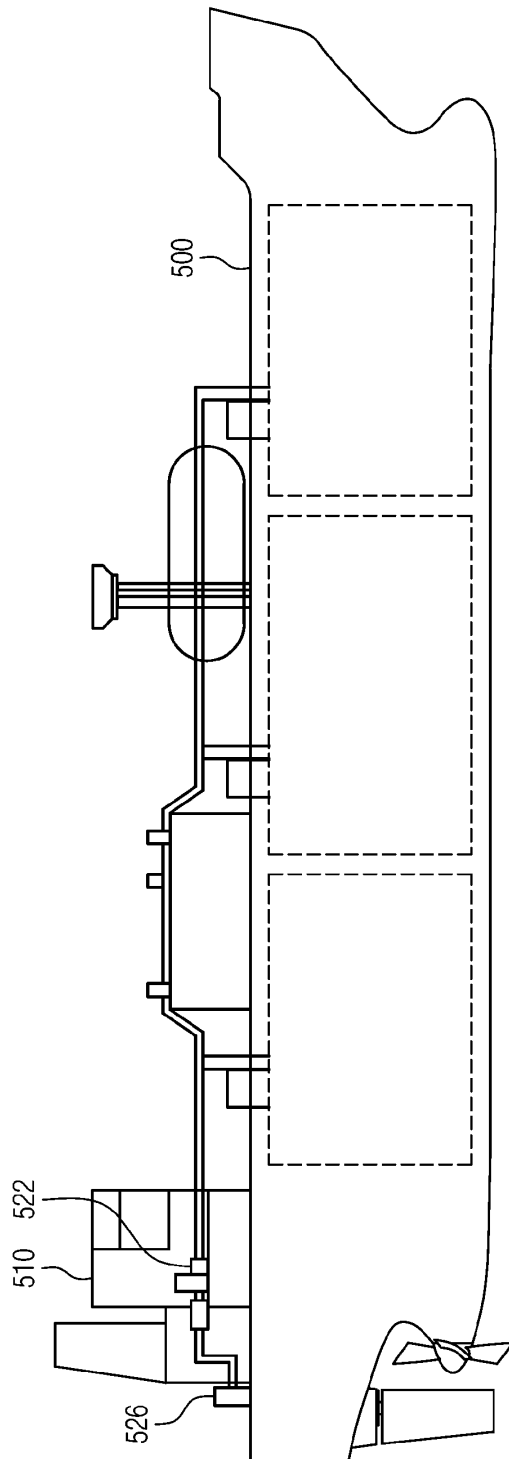
[도 15b]



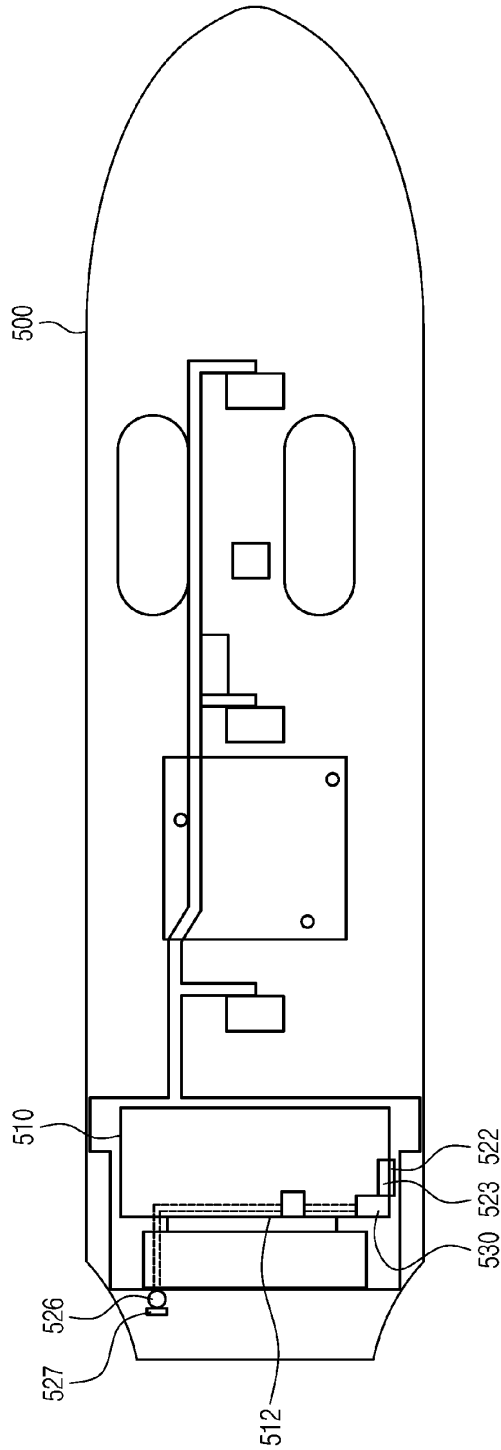
[도 15c]



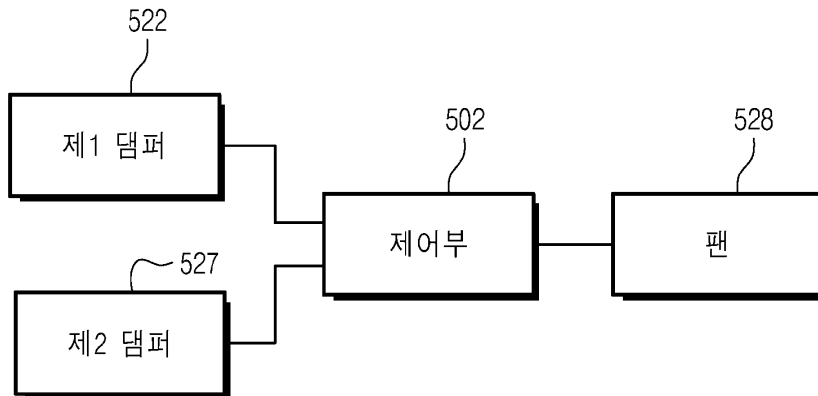
[도16a]



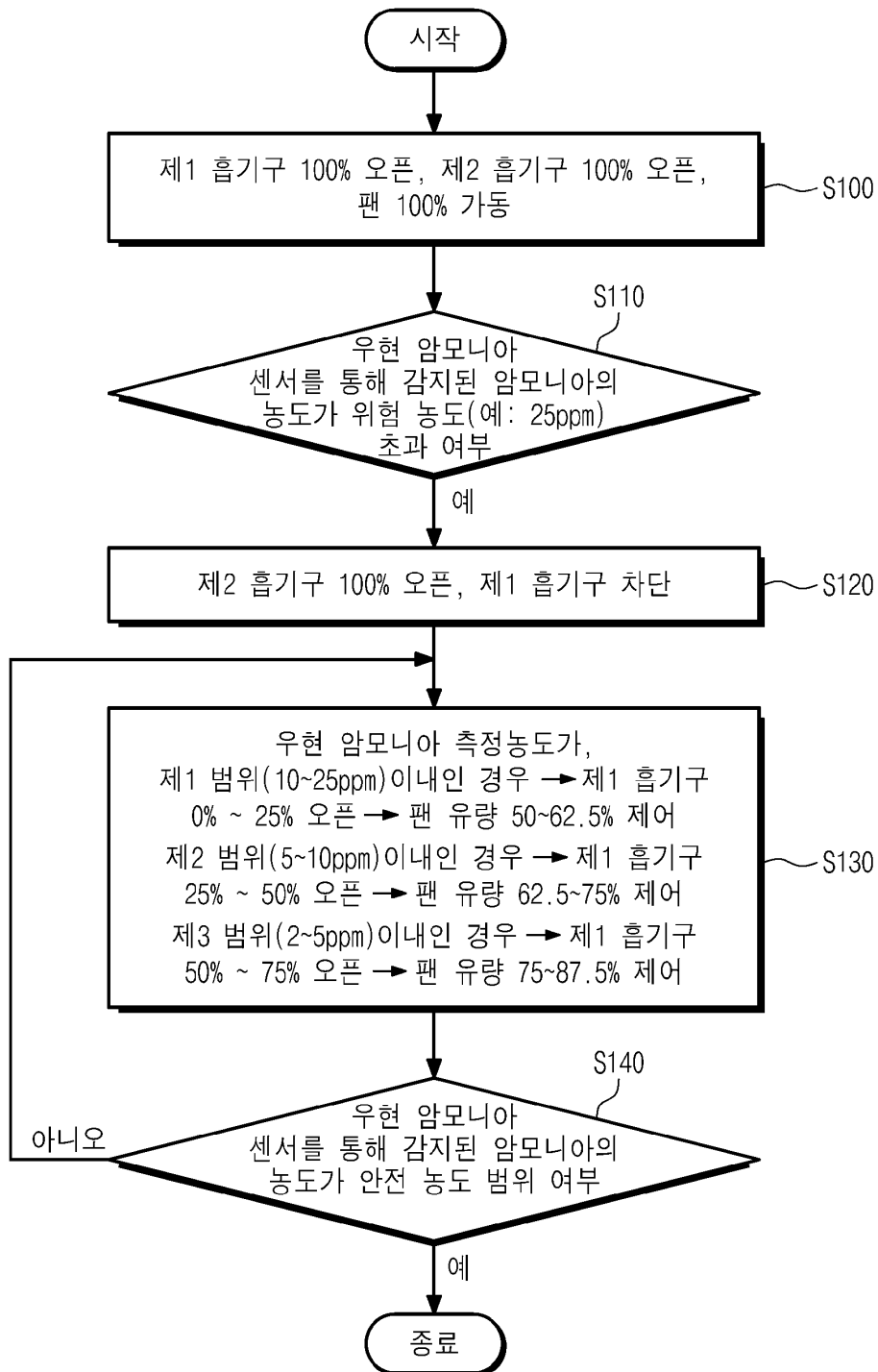
[도16b]



[도17]



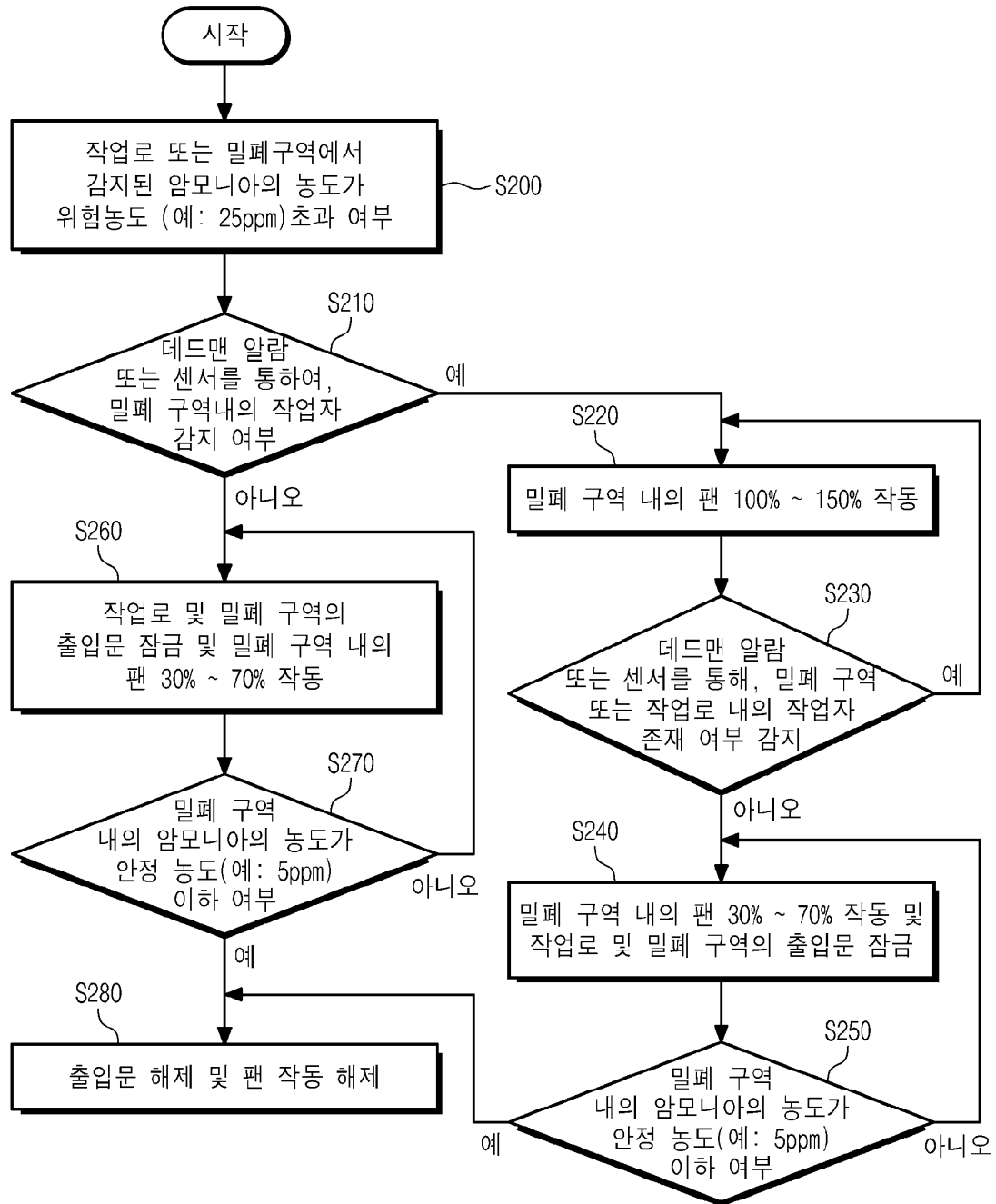
[도18]



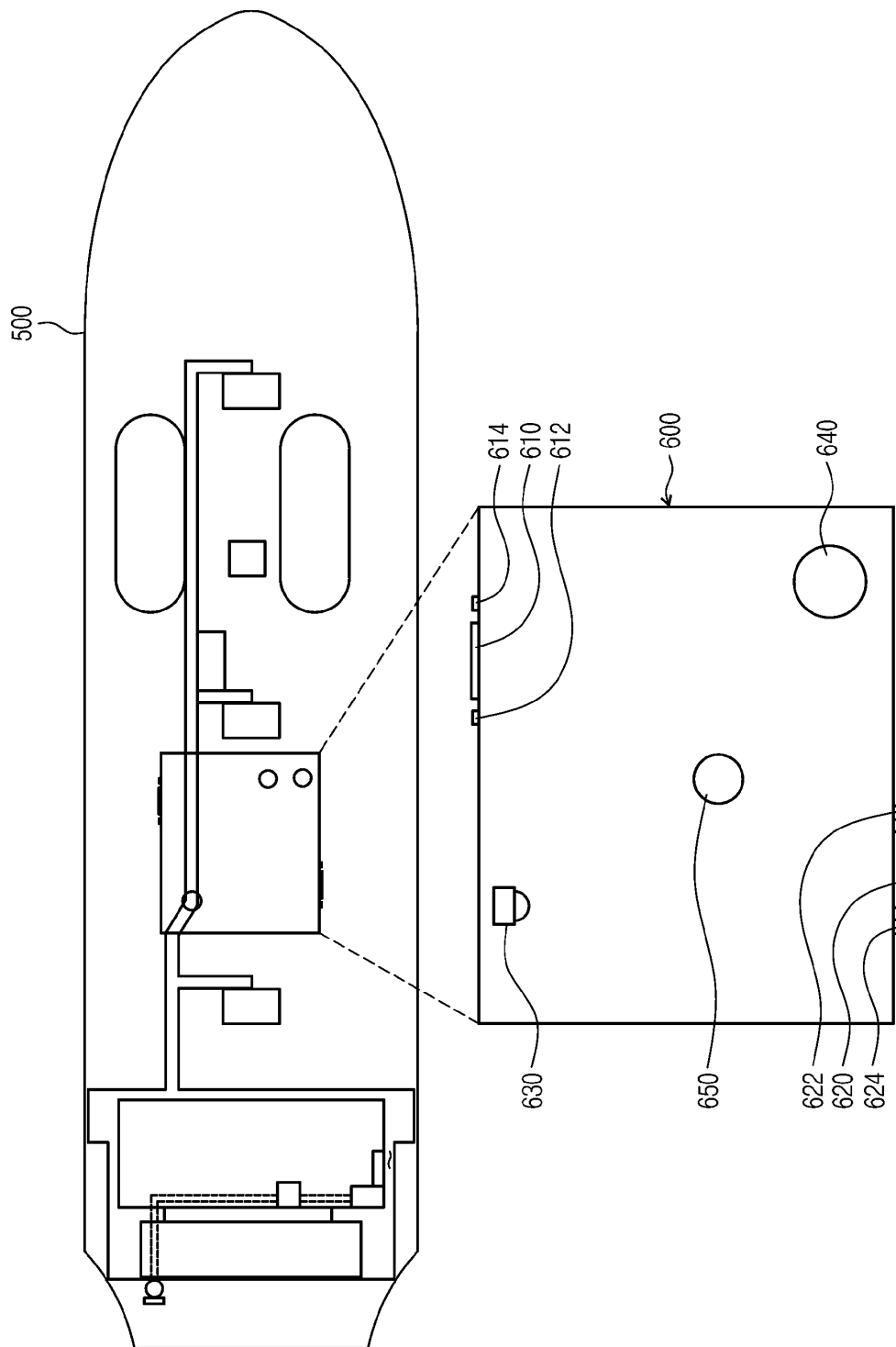
[도19]

측정된 암모니아 농도의 범위	암모니아가 측정된 흡기구의 개폐량	팬의 가동률
제1 범위 (예: 10ppm < x < 25ppm)	0% ~ 25% 만 흡기구 오픈	50% ~ 62.5% 가동
제2 범위 (예: 5ppm < x < 10ppm)	25% ~ 50% 만 흡기구 오픈	62.5% ~ 75% 가동
제3 범위 (예: 2ppm < x < 5ppm)	50% ~ 70% 만 흡기구 오픈	75% ~ 87.5% 가동

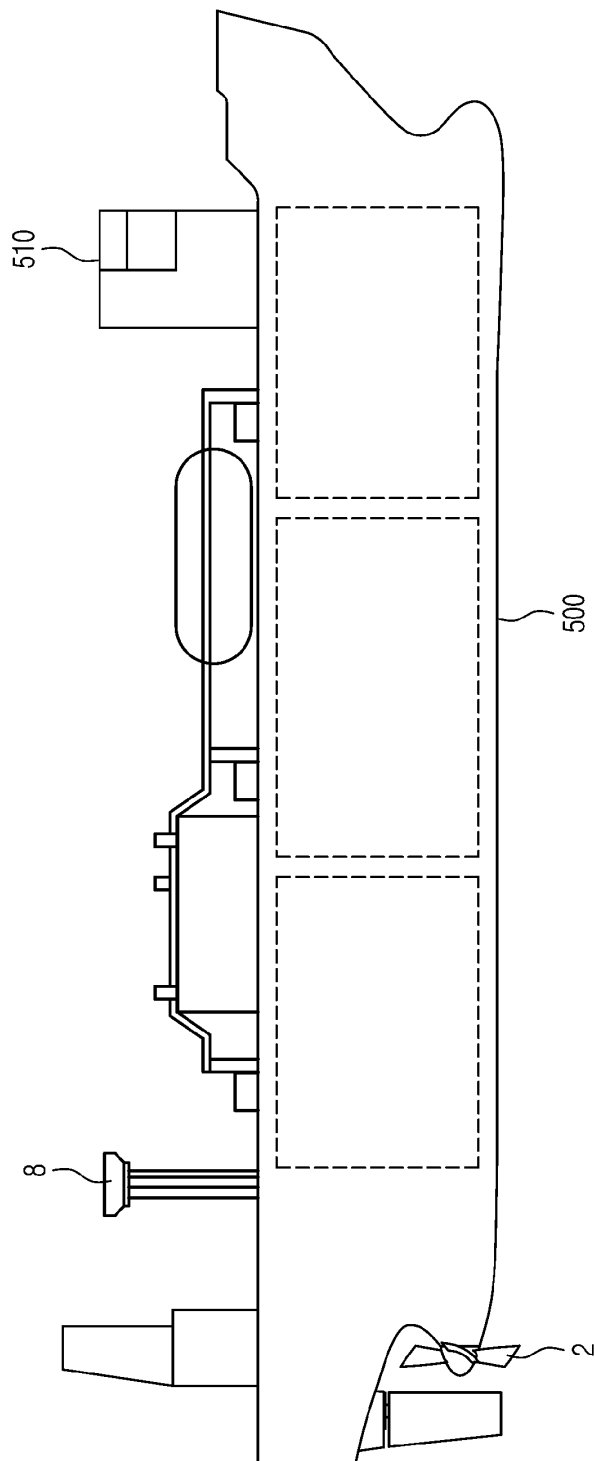
[도20]



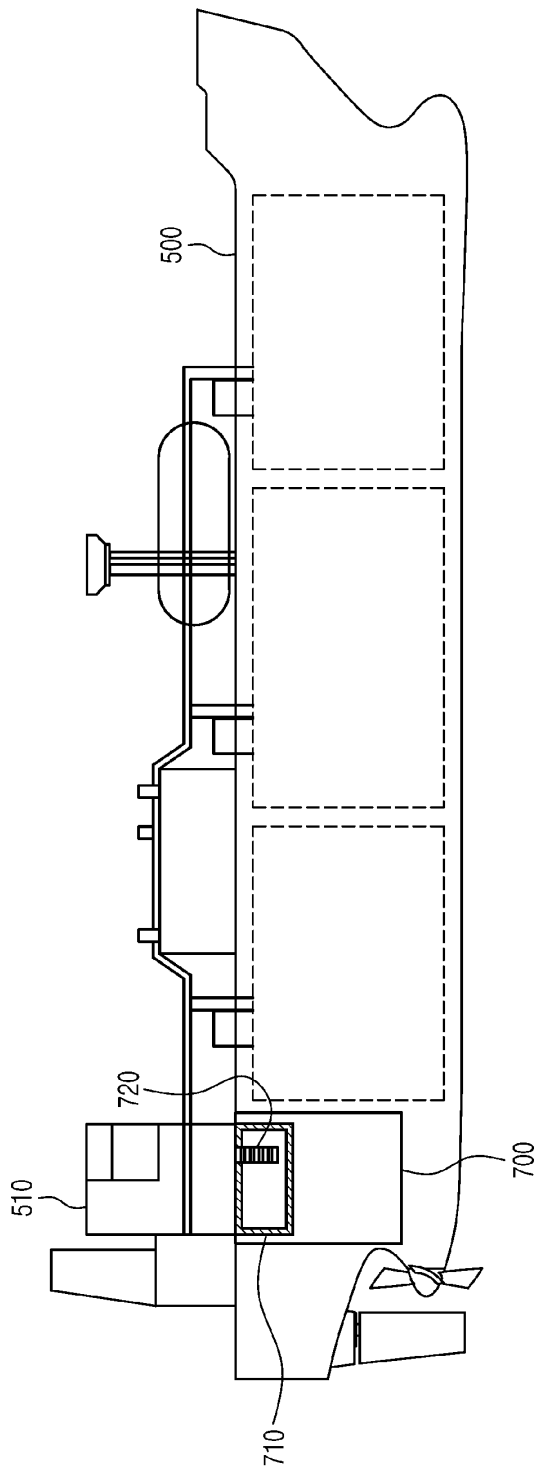
[도21]



[도22]



[도 23a]



[도23b]

