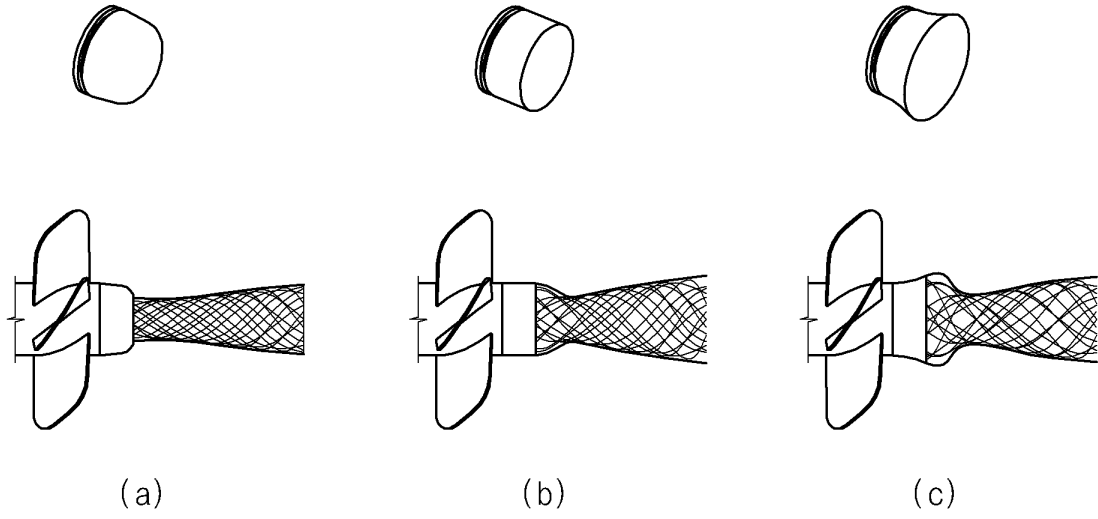
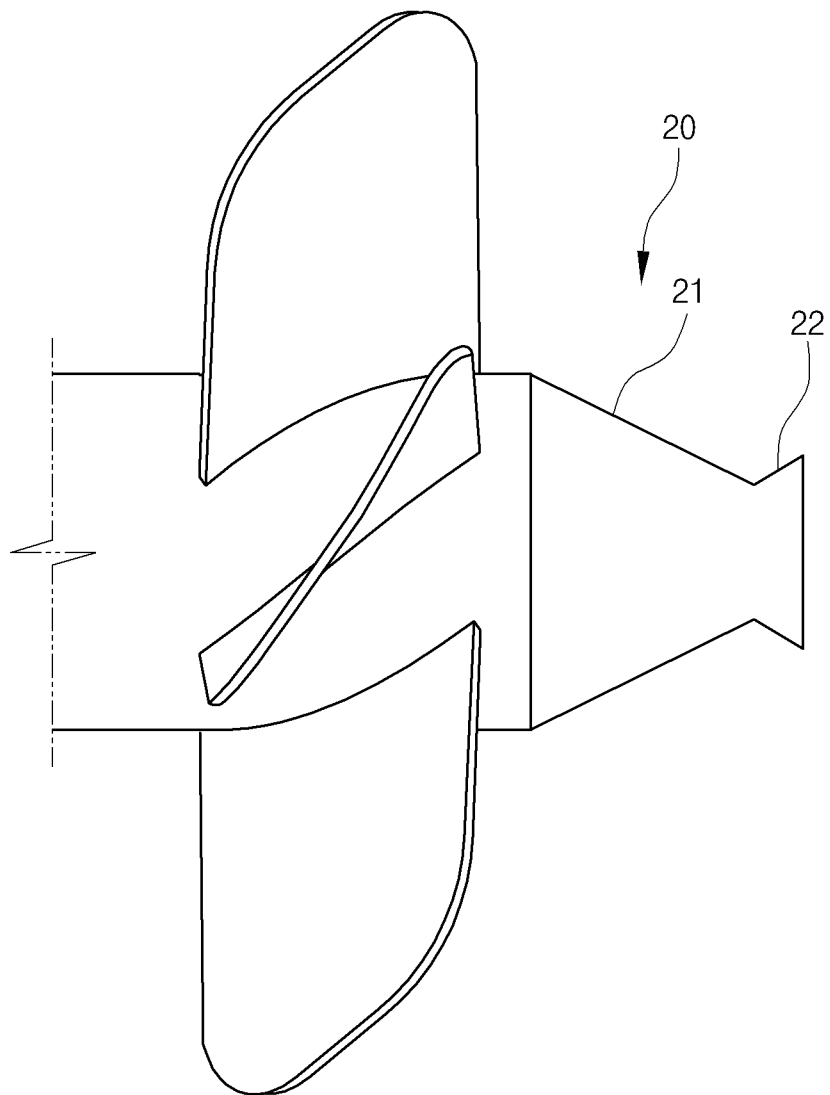


【Figures】

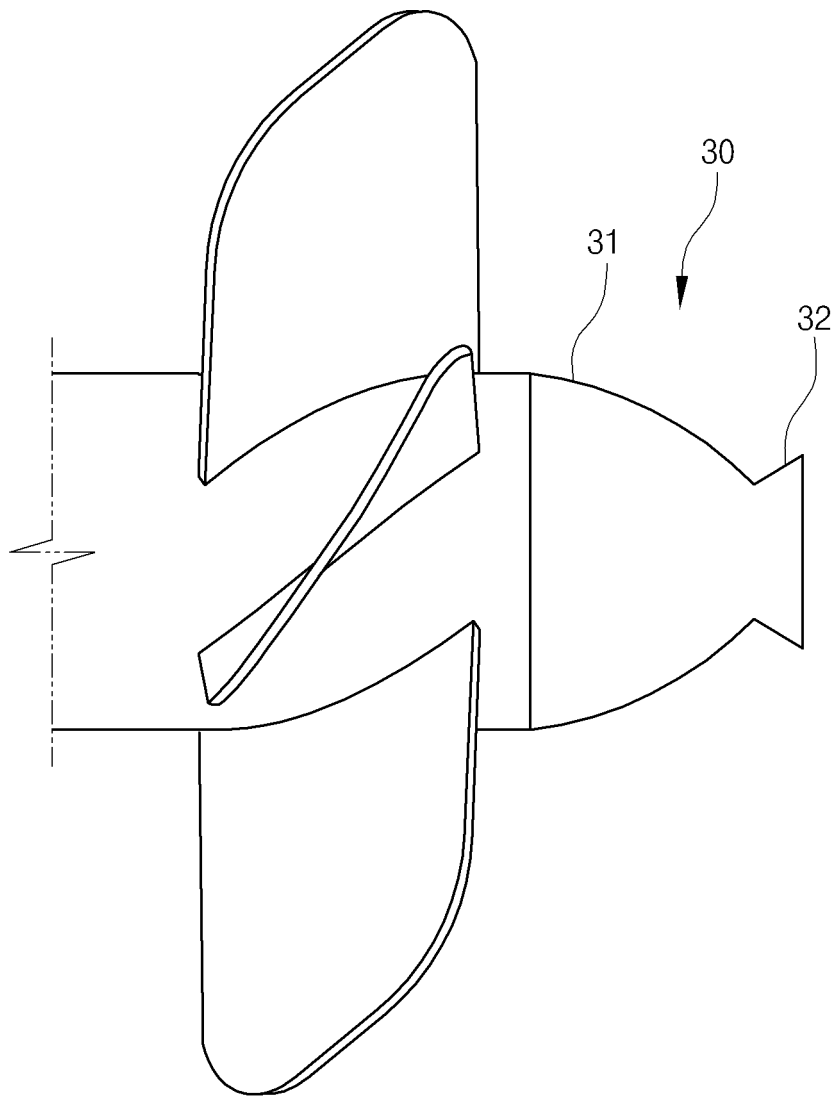
【Figure 1】



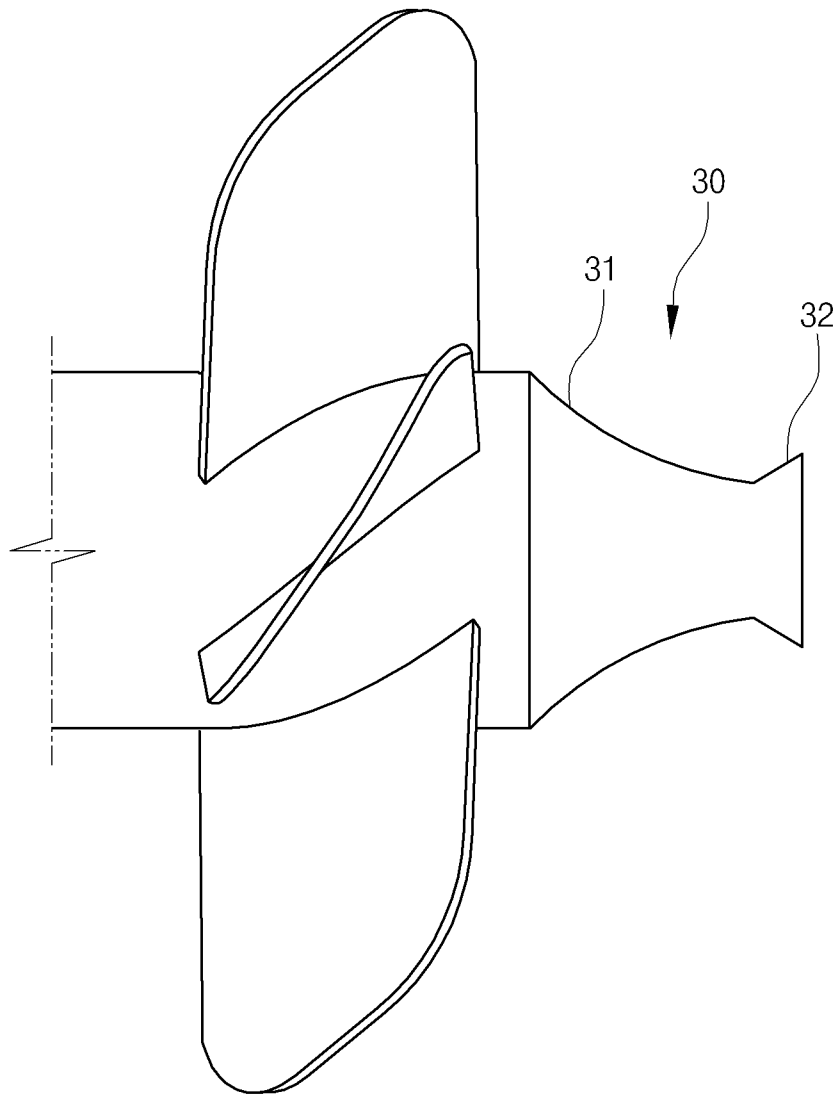
【Figure 2】



【Figure 3a】



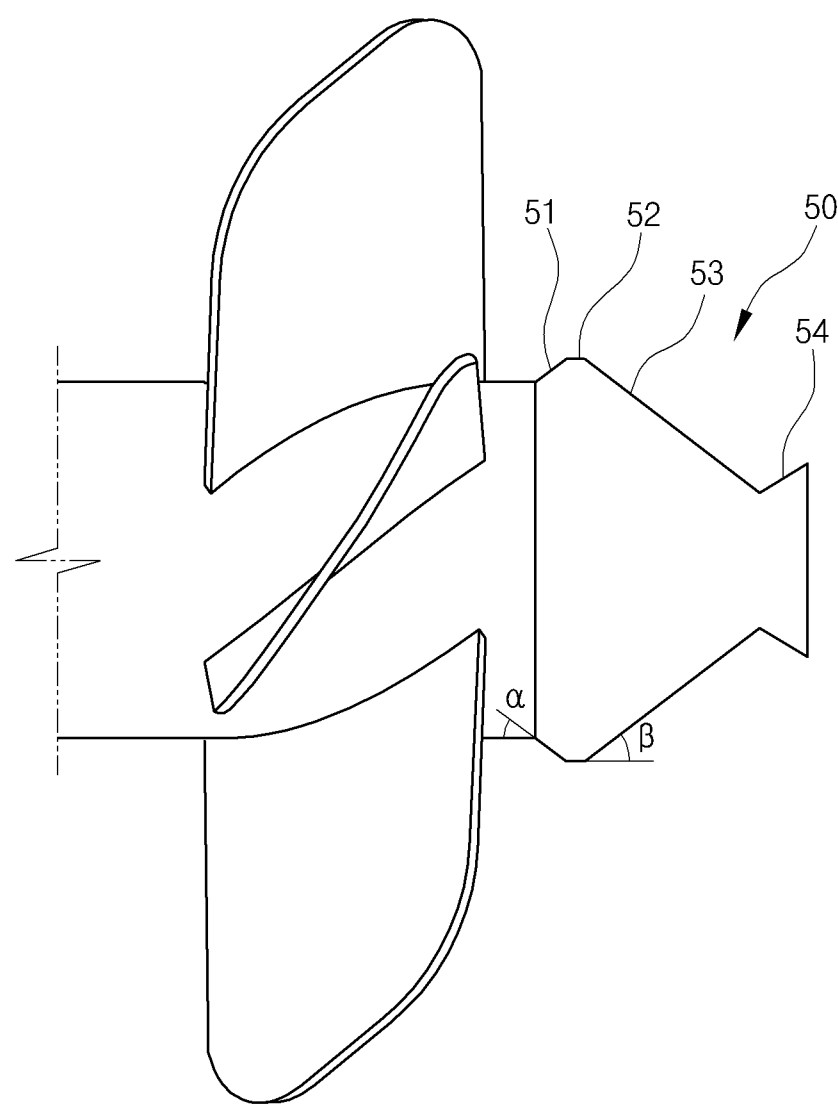
【Figure 3b】



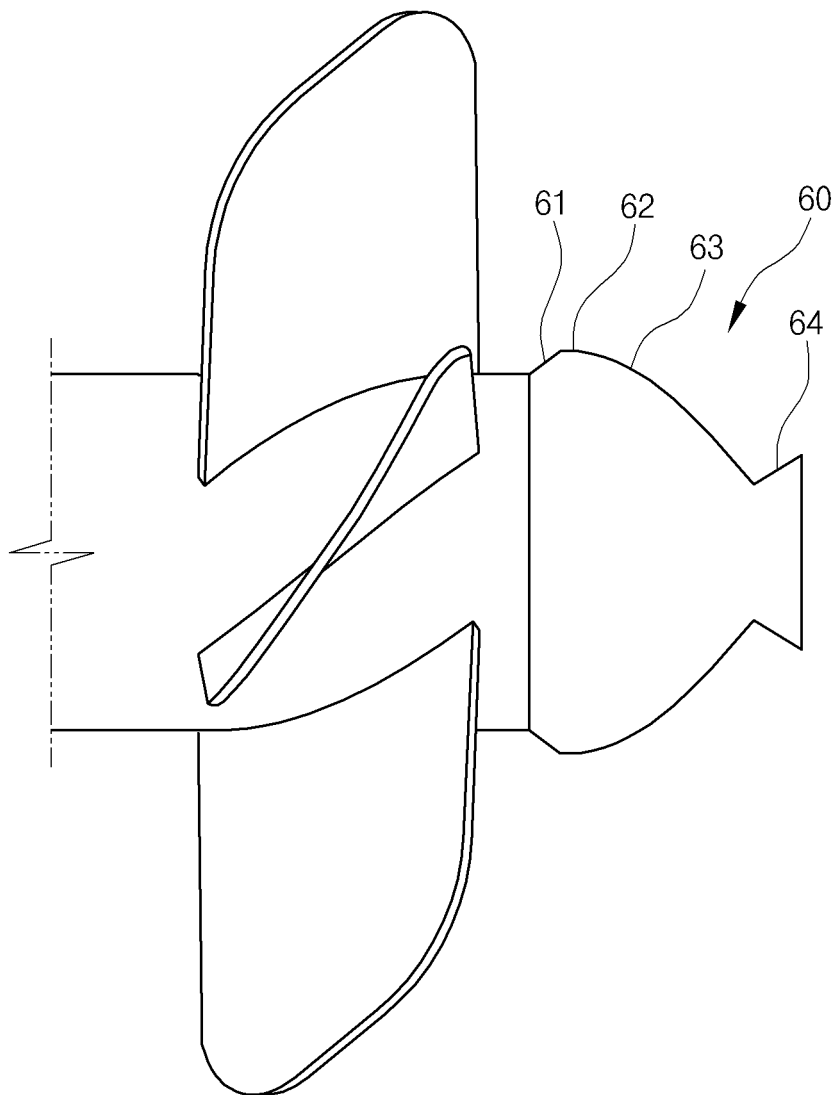
【Figure 4】

	contraction type	diffusion type	Embodiment 1
Efficiency of single propeller	+ 1.0%	base(0)	+ 1.0%

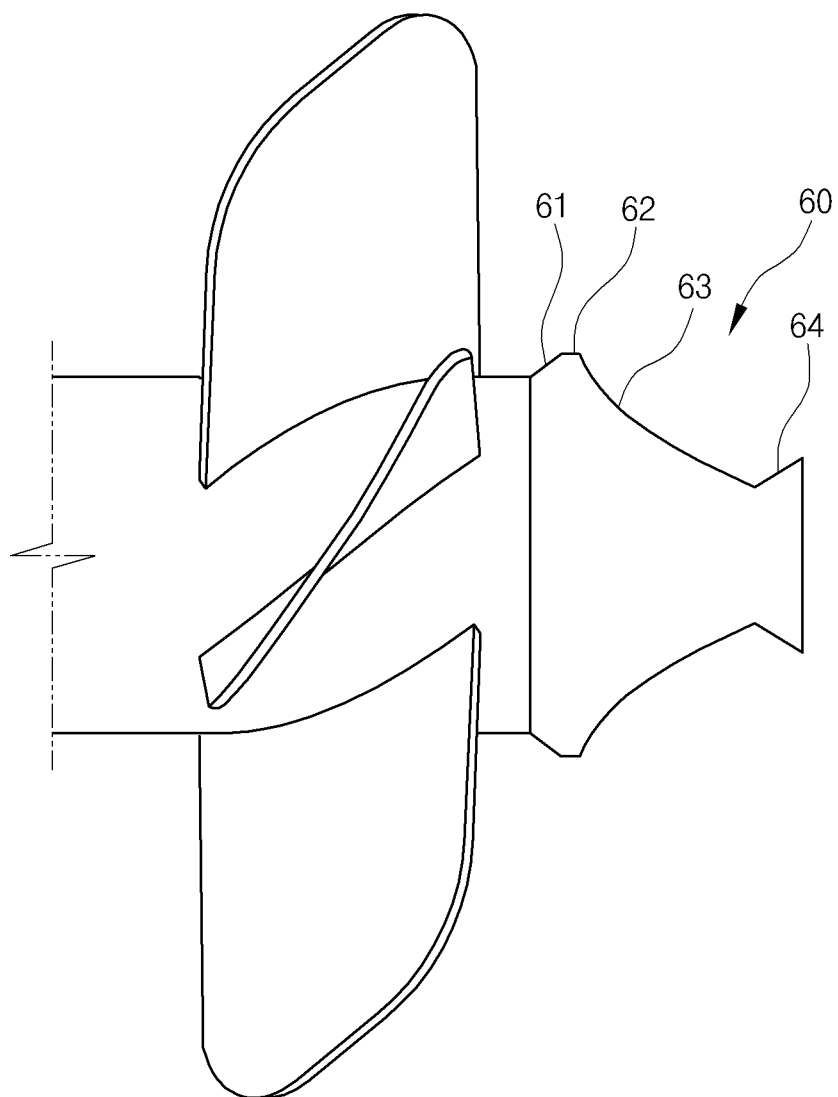
【Figure 5】



【Figure 6a】



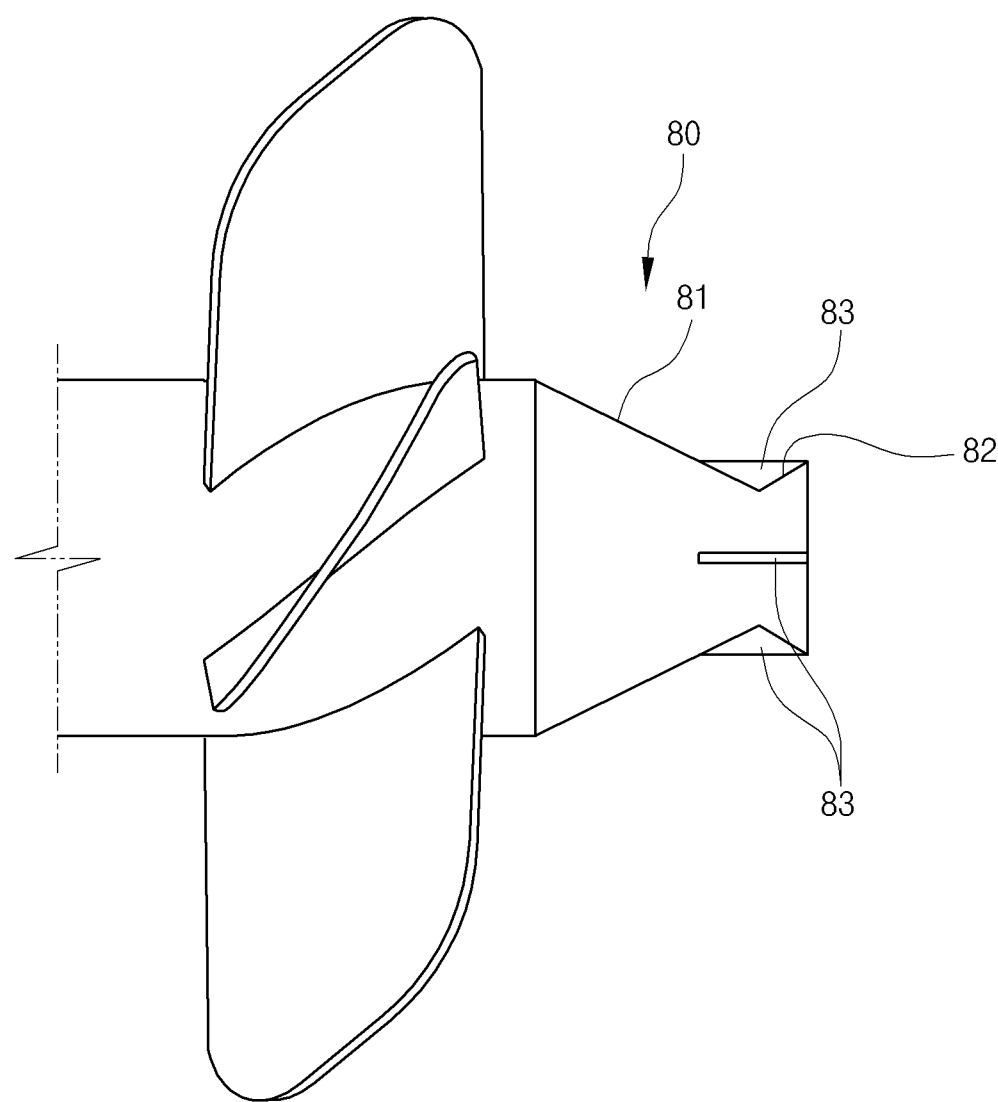
【Figure 6b】



【Figure 7】

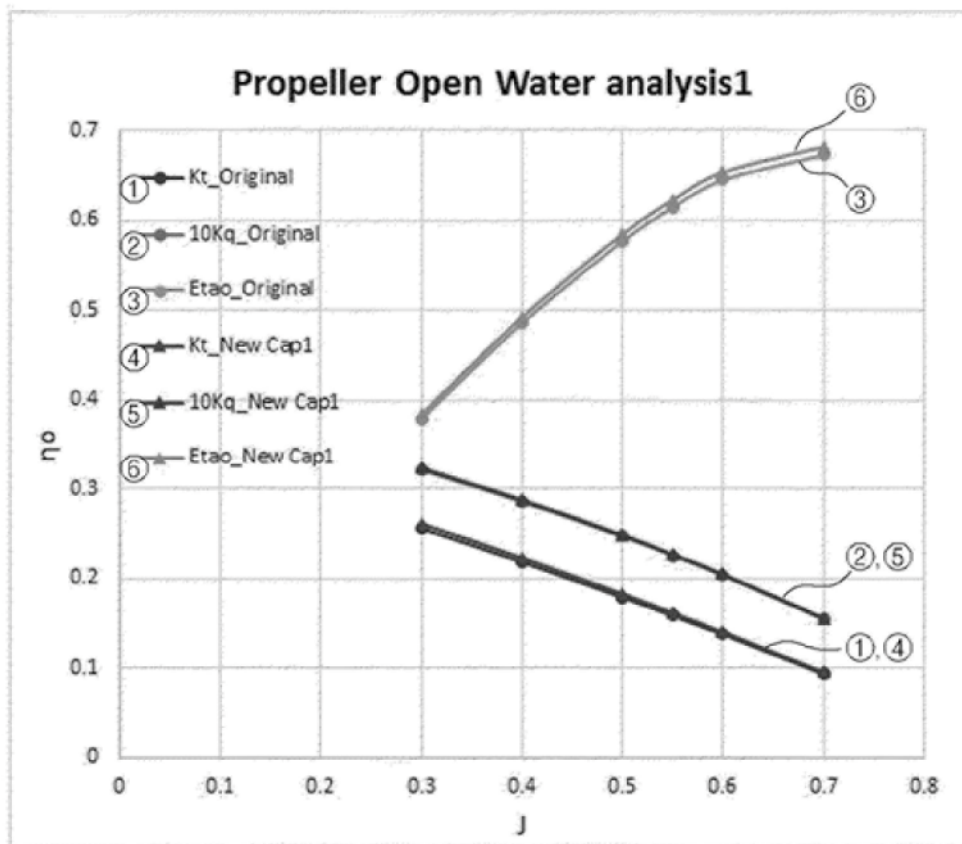
	contraction type	diffusion type	Embodiment 3	Embodiment 4
Efficiency of single propeller	+ 1.0%	base(0)	+ 1.1%	+ 1.1%

【Figure 8】

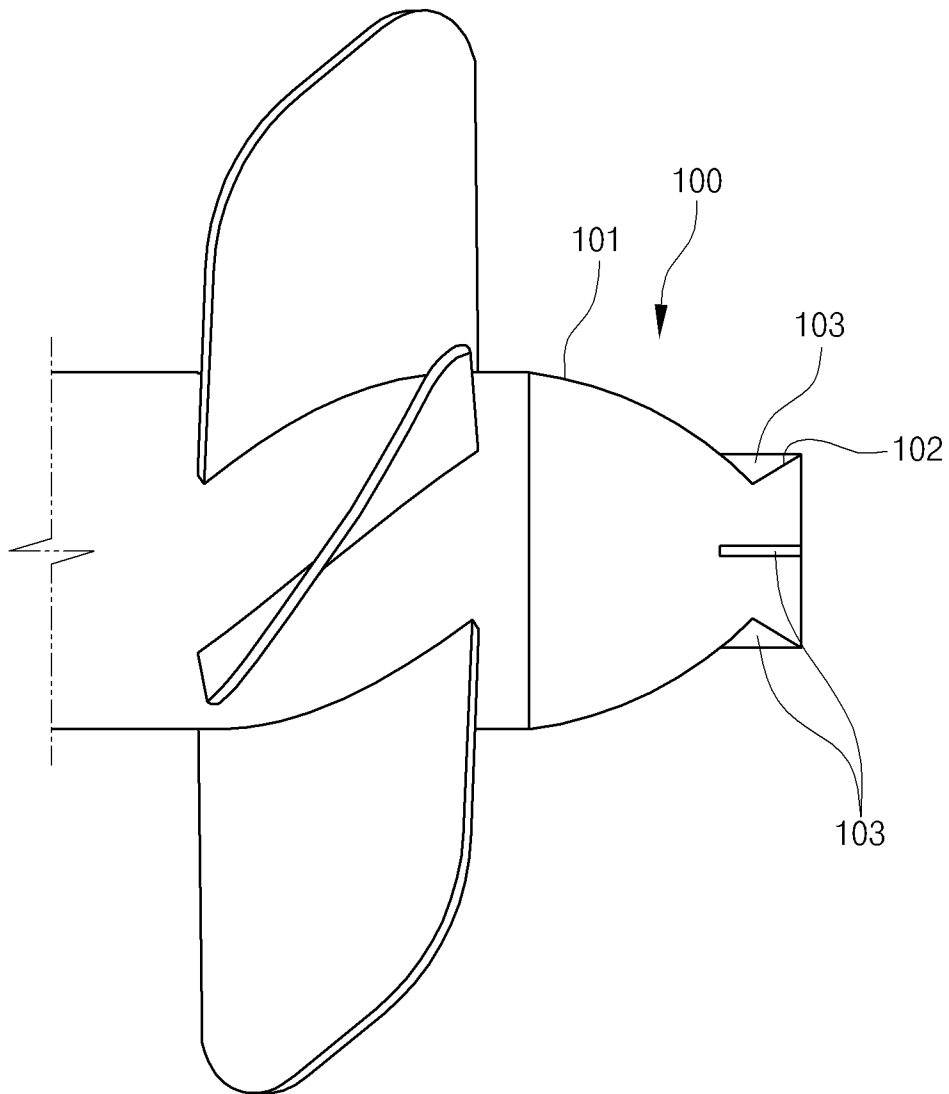


【Figure 9】

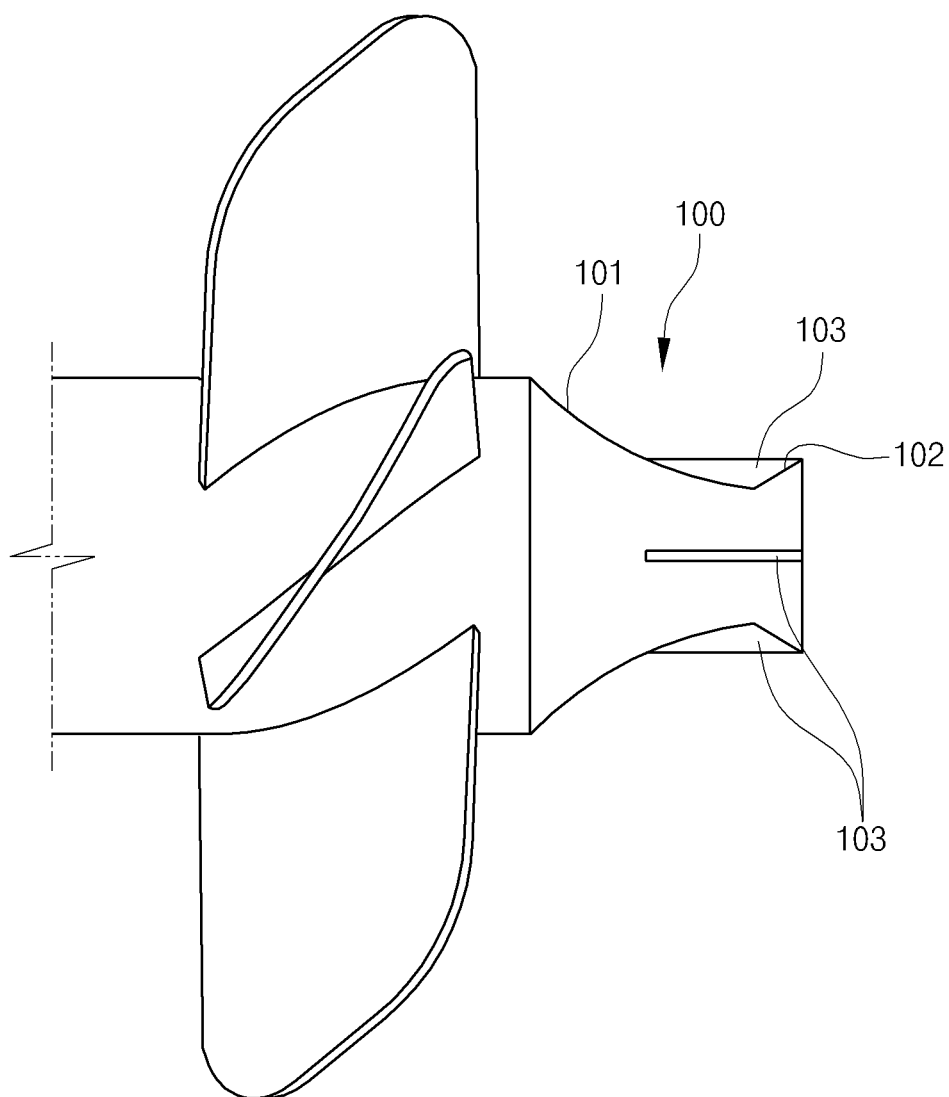
	contraction type	diffusion type	Embodiment 5
Efficiency of single propeller	+ 1.0%	base(0)	+ 1.2%



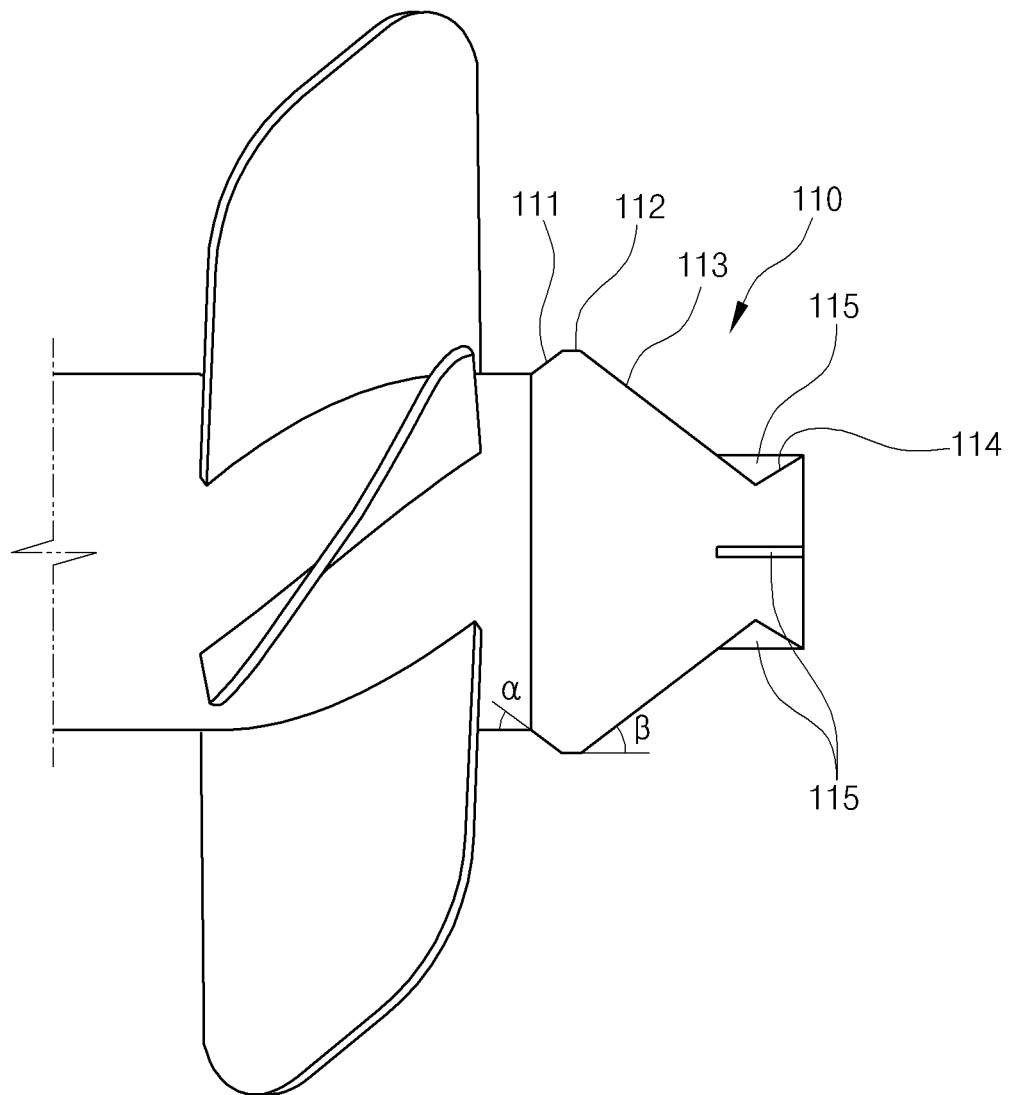
【Figure 10a】



【Figure 10b】



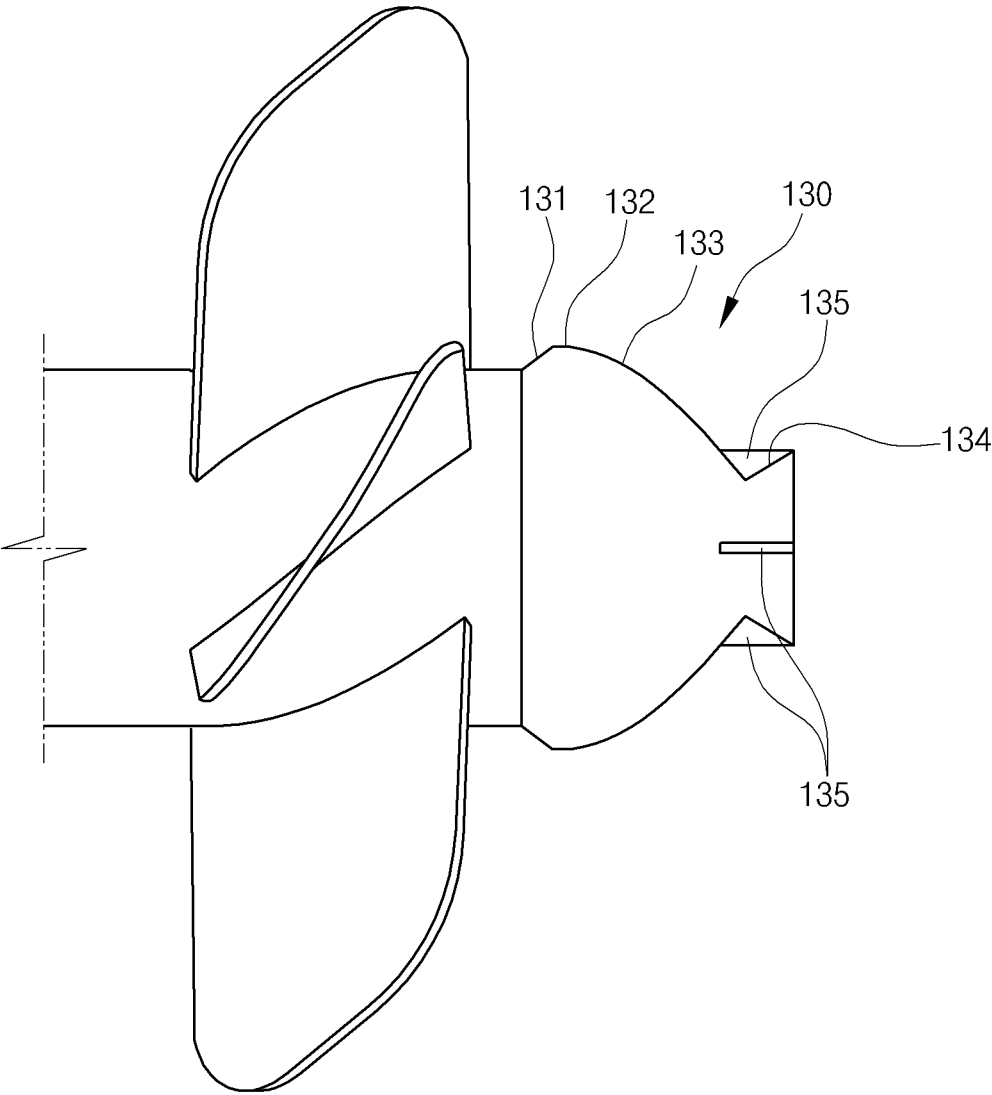
【Figure 11】



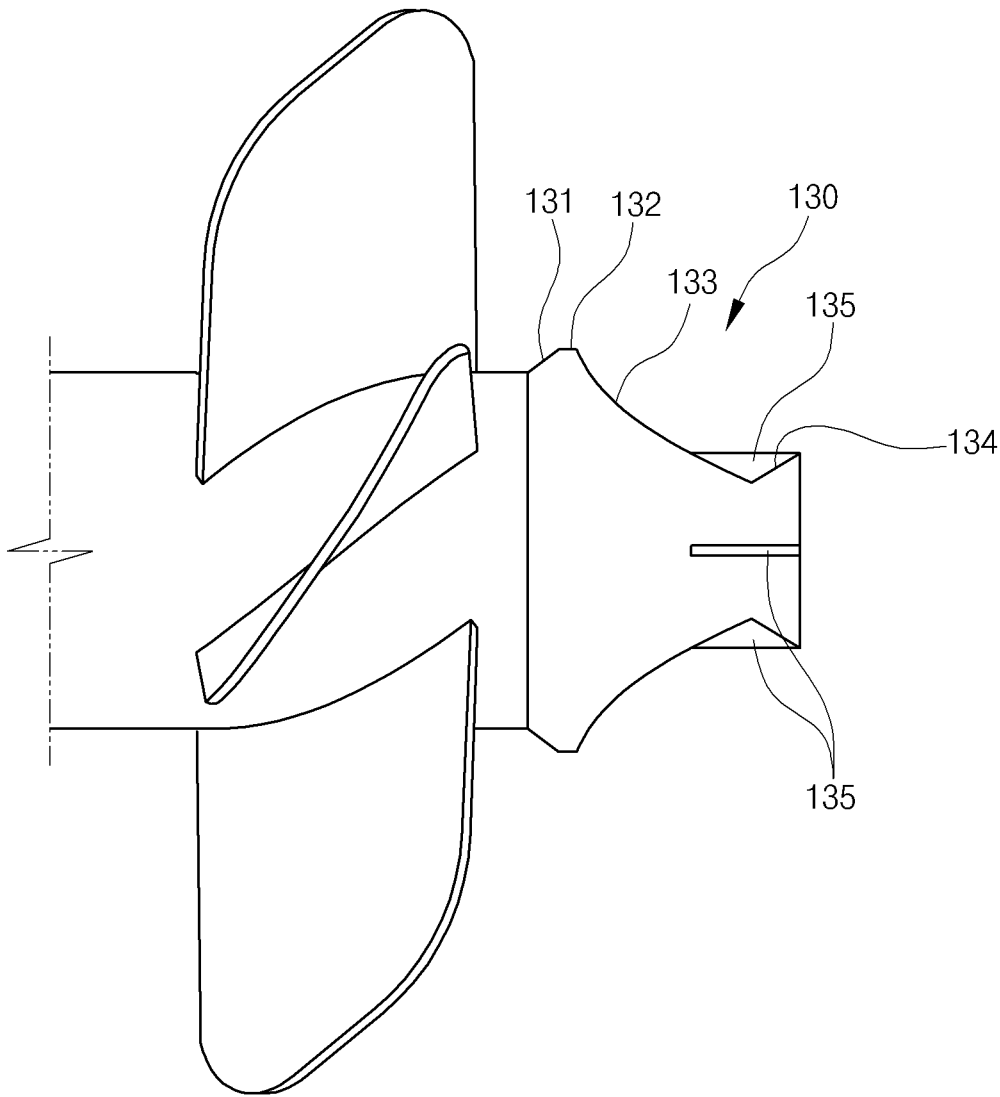
【Figure 12】

	contraction type	diffusion type	Embodiment 7
Efficiency of single propeller	+ 1.0%	base(0)	+ 1.3%

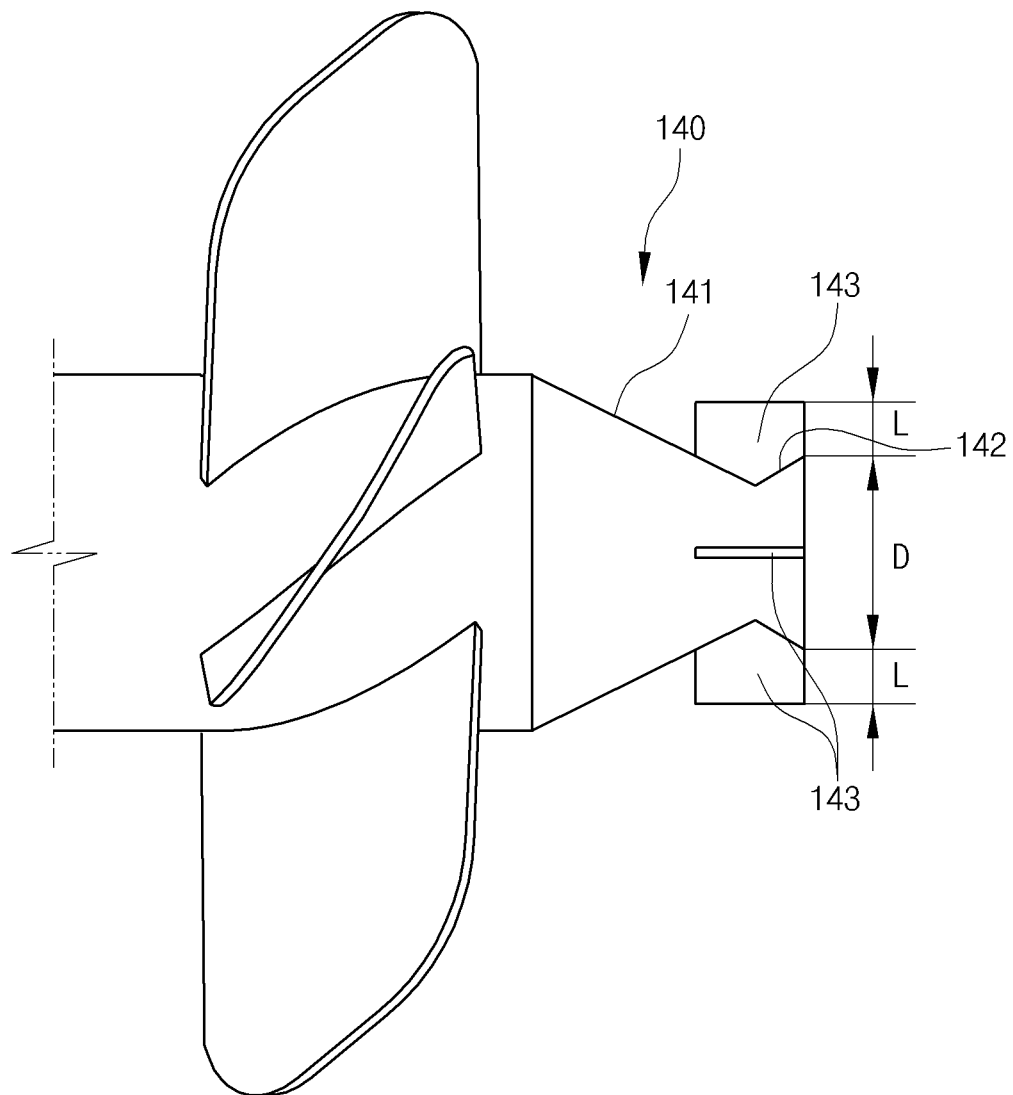
【Figure 13a】



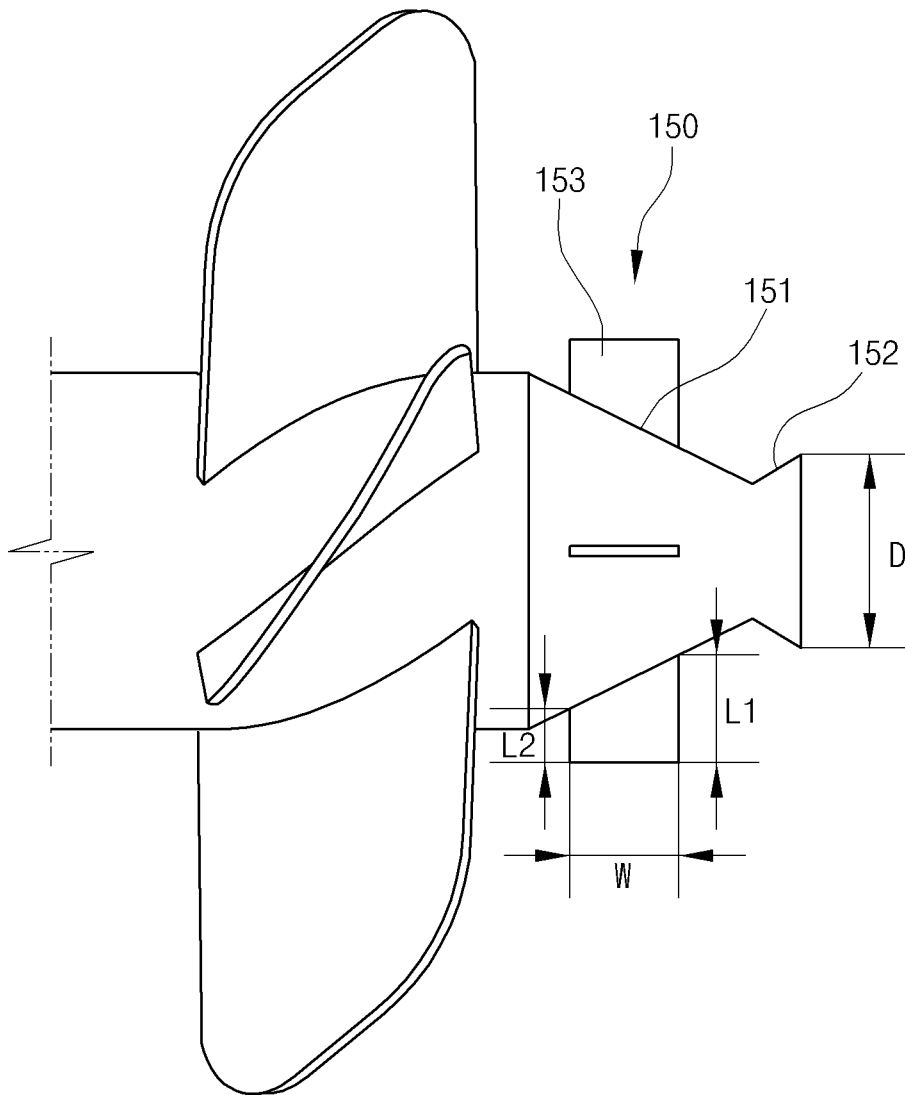
【Figure 13b】



【Figure 14】



【Figure 15】



【Figure 16】

	contraction type	diffusion type	Embodiment 9
Efficiency of single propeller	+ 1.0%	base(0)	+ 1.7%

