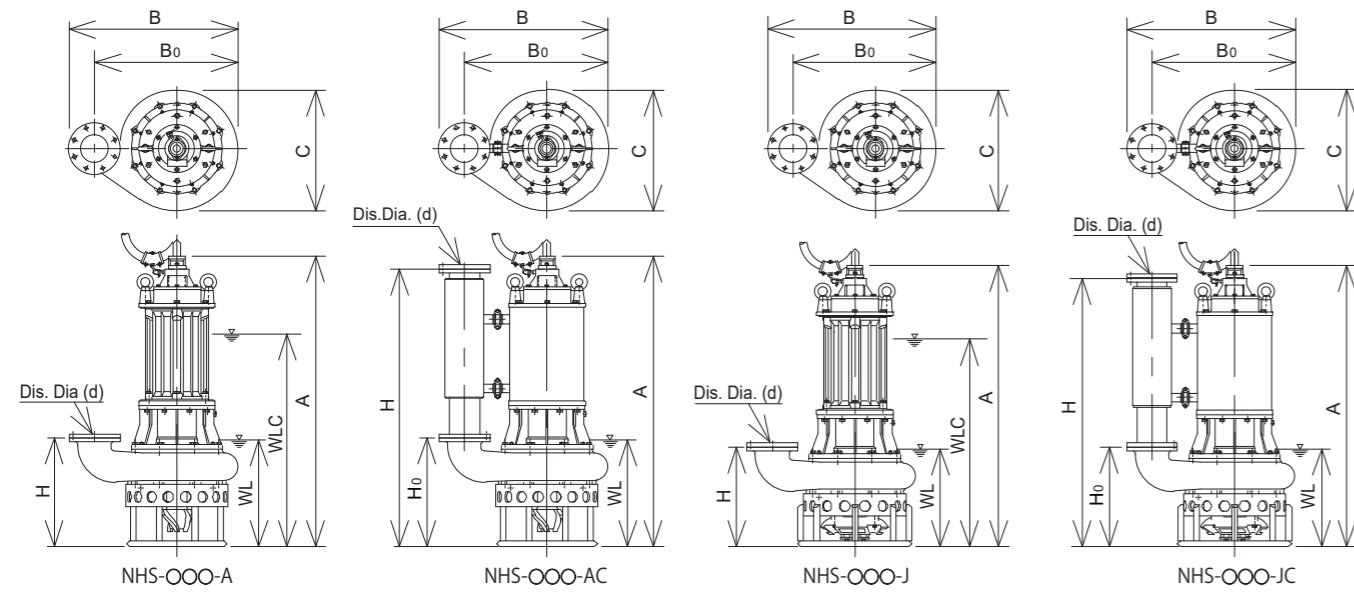


Submersible Powerful Agitator Pumps

Construction / Mining Submersible Pumps

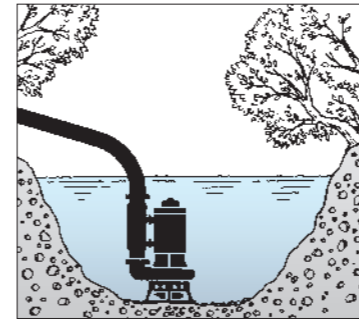


External Diagrams (mm)

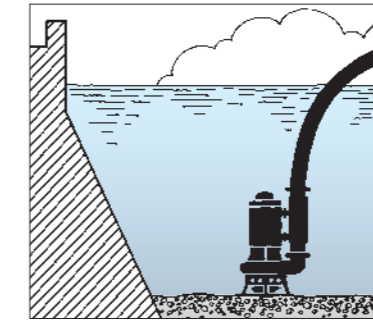
Pump Models	d	H	H ₀	A	B	B ₀	C	WL	WLC	
NHS-630H	-C	150	410	—	1,053	764	624	525	350	800
	-A	150	1,040	410	1,053	764	624	525	350	—
	-AC	150	410	—	1,053	764	624	525	350	800
NHS-630A	-A	150	1,040	410	1,053	764	624	525	350	—
	-AC	150	507	—	1,331	842	702	624	500	1,000
	-J	150	1,308	507	1,331	842	702	624	500	—
NHS-650A	-J	150	507	—	1,331	845	705	640	500	1,000
	-JC	150	1,308	507	1,331	845	705	640	500	—
	-A	150	600	—	1,602	931	791	669	590	1,100
NHS-850A	-AC	150	1,531	600	1,602	931	791	669	590	—
	-J	150	550	—	1,552	931	791	669	540	1,050
	-JC	150	1,481	550	1,552	931	791	669	540	—
NHS-675	-A	200	600	—	1,602	1,052	887	788	590	1,100
	-AC	200	1,531	600	1,602	1,052	887	788	590	—
	-J	200	550	—	1,552	1,052	887	788	540	1,050
NHS-875	-JC	200	1,481	550	1,552	1,052	887	788	540	—
	J	150	550	—	1,725	931	791	669	540	1,240
	JC	150	1,701	550	1,725	931	791	669	540	—
NHS-8100	J	200	550	—	1,725	1,052	887	788	540	1,240
	JC	200	1,701	1,541	1,725	1,052	887	788	540	—
	J	200	655	—	1,930	1,192	1,027	913	645	1,370
NHS-10100	JC	200	1,886	655	1,930	1,192	1,027	913	645	—
	J	250	760	—	2,020	1,241	1,041	941	730	1,505
	JC	250	1,976	760	2,020	1,241	1,041	941	730	—
NHS-10150	J	250	760	—	2,020	1,241	1,041	941	730	1,600
	JC	250	1,976	760	1,965	1,231	1,041	941	750	—

WL : Pump Starting Level WLC : Lowest Level at Continuous Running

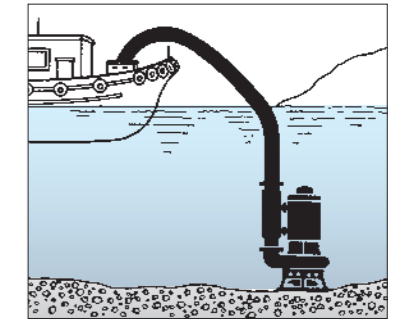
Application Example



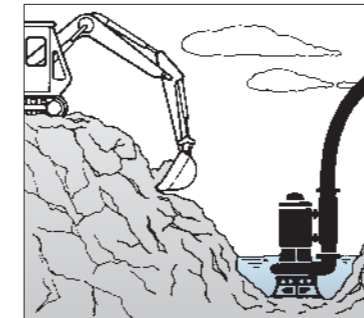
Sediments transferring in a tank, pond, river, or mining etc.



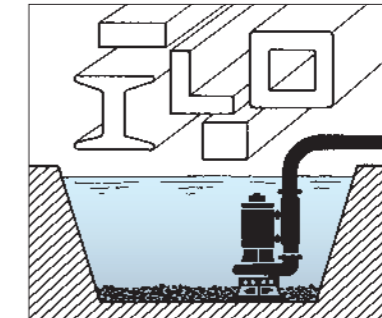
Pumping of sediments, sands, and scraps in a dam or river.



Pumping of sands and sediments at a port or drydock.



Transferring of mud or sands at a construction site.



Scale removing at an ironworks, or steelworks.

For Quarry Applications



NHS-650A-A

Construction / Mining Submersible Pumps