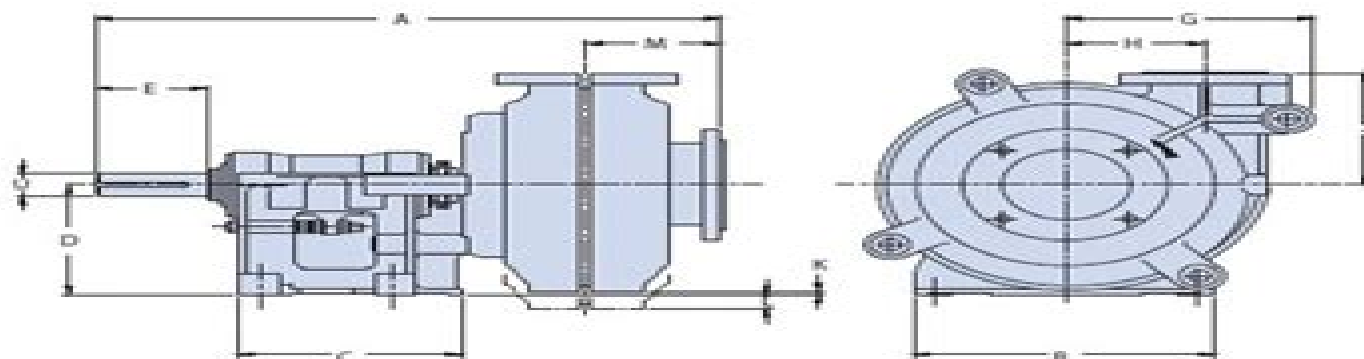


Warman® AH®, AHP and AHPP slurry pump - outline dimensions

To be used for preliminary selection only. All measurements in mm.



Pump Size	A	B	C	D	U	Key Size	E	G	H	J	K	L	M	Approximate mass (kg)	
	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	motor	subtot
1 1/2 CAH	583	295	248	197	28	6X7	79	181	98	171	48	-	106	90	75
2 1/2 CAH	596	295	248	197	28	8X7	79	203	114	184	33	-	115	100	85
3/2 CAH	777	496	371	254	42	12X8	122	238	128	210	87	-	156	200	160
4/3 CAH	848	496	371	254	42	12X8	121	292	149	262	20	-	192	300	230
4/3 CAH	948	492	364	230	65	18X11	152	292	149	262	100	-	192	390	280
6/4 CAH	1028	492	364	230	65	18X11	150	406	229	338	12	-	228	680	520
6/4 CAH	1188	622	448	457	90	22X14	220	406	229	338	129	-	228	910	620
6/4 CAHPP	1240	622	448	457	90	22X14	222	426	229	460	49	-	220	1110	990
8/6 CAH	1218	622	448	457	90	22X14	222	551	218	460	-	62	292	1510	990
8/6 CAH	1518	857	635	610	100	28X16	279	551	218	460	91	-	304	1850	1100
8/6 CAHPP	1508	857	635	610	120	32X18	290	615	218	615	16	-	304	2920	2480
10/8 CAH	1650	990	705	610	100	28X16	279	667	419	625	-	12	324	2650	1970
10/8 CAH	1750	1150	790	650	120	32X18	290	667	419	625	28	-	324	3450	3210
10/8 CAHPP	1755	1150	790	650	120	32X18	290	760	419	725	-	69	324	5020	4530
10/8TAHPP	2136	1150	1040	650	150	36X20	350	760	419	725	-	70	324	5850	5150
12/10 CAH	1721	990	705	610	100	28X16	279	749	464	673	-	104	381	4080	3040
12/10 CAH	1827	1150	790	650	120	32X18	290	749	464	673	-	64	381	4470	3720
12/10 CAH	2204	1150	1040	650	150	36X20	350	749	464	673	-	64	381	5200	4570
*12/10 TAHPP	2150	1150	1040	650	150	36X20	350	950	464	800	-	120	382	7520	6800
*12/10 TAHPP	2242	1150	1040	650	150	36X20	350	950	464	800	-	119	420	8280	7050
14/12 CAH	1777	990	705	610	100	28X16	279	944	629	822	-	246	406	5900	4580
14/12 CAH	1879	1150	790	650	120	32X18	290	944	629	822	-	224	406	6480	4870
*14/12TAHPP	2326	1150	1040	650	150	36X20	350	1100	629	930	-	248	486	12020	10500
16/14 TUAH	2320	1460	1050	900	150	36X20	350	1048	600	899	-	84	451	10500	7960
*16/14TUAHPP	2424	1460	1050	900	150	36X20	350	1200	600	1026	-	140	540	16280	14470
20/18 TUAH	2475	1460	1050	900	150	36X20	350	1454	940	1230	-	417	590	17760	12990
*20/18TUAHPP	2475	1460	1050	900	150	36X20	350	1600	940	1230	-	395	590	20450	14150
*20/18TUAHPP	2475	1460	1050	900	150	36X20	350	1600	940	1230	-	395	590	22140	17230

Note: U dimensions and key sizes are in millimeters. All others are in inches.

*These pump sizes have additional mounting feet on the casing.

Warman Ah Pump Manual

JA Banks



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Pumping Manual ,1979 Skillings' Mining Review ,1990-07 *Proceedings - Australasian Institute of Mining and Metallurgy* Australasian Institute of Mining and Metallurgy, Melbourne,1973 **Power Farming in Australia and New Zealand Technical Manual** ,1980 *Chemical Engineering* ,1988 *American Machinist* ,1897 *American Papermaker* ,1991 **Scientific American** ,1897 Monthly magazine devoted to topics of general scientific interest
Mechanics Magazine John I Knight,1869 Specifications and Drawings of Patents Issued from the United States Patent Office United States. Patent Office,1899 *Solar Energy Update* ,1981-04 English Mechanic and Mirror of Science and Art ,1879 **The Builder** ,1913 **English Mechanic and Mirror of Science** ,1879 **Mine and Quarry Mechanisation** ,1974 *English Mechanic and World of Science* ,1879 The Mechanics' Magazine and Journal of Engineering, Agricultural Machinery, Manufactures and Shipbuilding ,1869-07 Modelling Cavitation in Centrifugal Pumps Using OpenFOAM David Andrew Smith,2016 Whilst there continues to be significant development in high performance computing technology the ever increasing licensing costs associated with commercial computational fluid dynamics CFD software continues to prohibit the exploitation of such advancements within the engineering industry to the desired extent In order to address this issue open source software such as OpenFOAM is being developed by user communities and tailored to their own applications both in academia and commercial organisations alike This thesis investigates the applicability of the CFD code OpenFOAM for modelling rotor stator turbomachinery simulations as an alternative to the commercial offerings currently being utilised by the Weir Group More specifically a Weir Warman AH 8 6 horizontal centrifugal pump with a best efficiency point of 235 l s at 53 8 m generated head and a rotational speed of 1100 rpm is investigated as a test case Fully 3D transient single phase simulations of the pump conducted in OpenFOAM examining the sensitivity of the solver to a variety of set up conditions show that the results are comparable to those obtained through the commercial solver ANSYS CFX In addition to the single phase studies the thesis also focuses on the problematic and costly phenomenon of cavitation within centrifugal pumps with a review of cavitation and cavitation erosion modelling techniques being undertaken Transient two phase flow studies were subsequently conducted on the Weir Warman pump in both OpenFOAM and ANSYS CFX however at this time realistic results were only obtained using the ANSYS CFX solver with further work required in order to utilise the OpenFOAM code for such applications A further output from the work undertaken is a user manual for performing single phase centrifugal pump simulations in OpenFOAM aimed at engineers involved in hydraulic design activities across the Weir Group Warman Pumps Warman International Ltd,198? Pump Manual American Institute of Chemical Engineers,1960

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