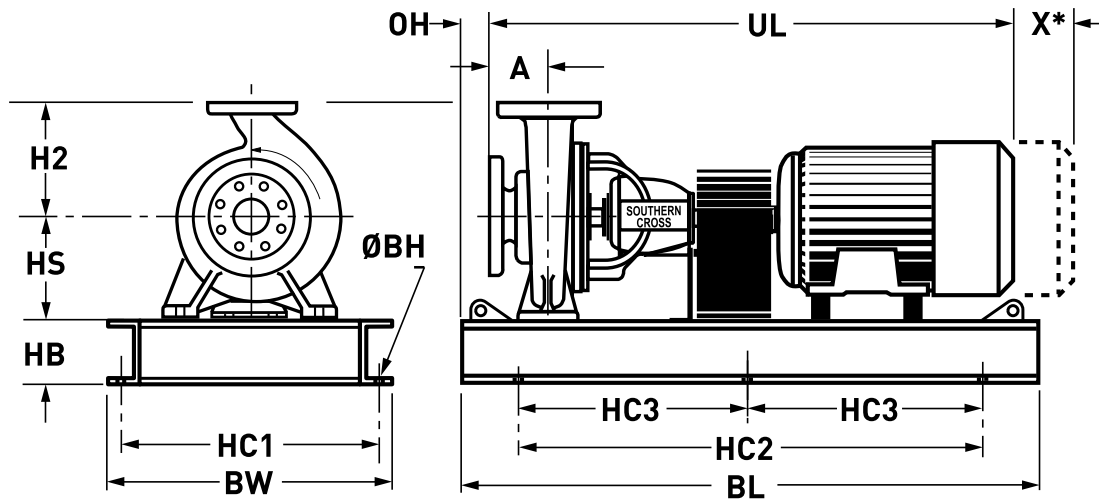


PUMP DIMENSIONS

ISO2858

END SUCTION PUMPS
TECHNICAL DATA



No.4 Shaft Pumps with 1450 RPM (Nominal Speed) TEFC Motors and ISO Pre-Fabricated Steel Base Plates - STANDARD COUPLING

PUMP SIZE			SHAFT No.	MOTOR kW	FRAME SIZE	DIMENSIONS (mm)												Gap X*	kg	
INLET	OUTLET	IMP DIA				BL	BW	HC1	HC2	HC3	HB	BH	OH	A	UL	HS	H2			
200	150 SHH	315	4	30	200L	1800	750	670	1200	-	150									
				37	225S	1800	750	670	1200	-	150	24	-50	160	1628	315	400	180	718	
				45	225M	1800	750	670	1200	-	150				1718					760
				55	250M	1800	750	670	1200	-	150				1783					867
250	200 SHJ	315	4	37	225S	1800	750	670	1200	-	150									
				45	225M	1800	750	670	1200	-	150	24	-70	180	1698	315	450	180	758	
				55	250M	1800	750	670	1200	-	150				1738				800	
				75	250M	1800	750	670	1200	-	150				1803				907	
200	150 SJH	400	4	55	250M	1800	750	670	1200	-	150									
				75	250M	1800	750	670	1200	-	150	24	-50	160	1783	315	450	180	932	
				90	280M	1800	750	670	1200	-	150				1908				1168	
				110	315S	1800	750	670	1200	-	150				2089				1507	
125	100 SKF	500	4	45	225M	1800	750	670	1200	-	170									
				55	250M	1800	750	670	1200	-	150	24	-50	160	1718	355	450	180	869	
				75	250M	1800	750	670	1200	-	150				1783				971	
				90	280M	1800	750	670	1200	-	150				1908				1059	
150	125 SKG	500	4	55	250M	1800	750	670	1200	-	150									
				75	250M	1800	750	670	1200	-	150				1783				995	
				90	280M	1800	750	670	1200	-	150	24	-50	160	1783				1083	
				110	315S	1800	750	670	1200	-	150				1908	355	450	180	1239	
				132	315M	1800	750	670	1200	-	150				2089				1581	
200	150 SKH	500	4	75	250M	1800	750	670	1200	-	150									
				90	280M	1800	750	670	1200	-	180				1783				1113	
				110	315S	1800	750	670	1200	-	180	24	-50	160	1908	400	500	180	1262	
				132	315M	2100	850	775	1420	-	150				2089				1603	
				160	315L	2100	850	775	1420	-	150				2149				1721	
200	315L	2100	850	775	1420	-	150				2199				1781					

* Gap necessary for the withdrawal or bearing housing, backplate and impeller assembly towards the drive end.