KWP-Bloc



Project: Project No.:

Cons. No.	Quantity		Item		Unit price	Total
-		Dry-installed pump for solids-lac	len fluids			
		The KSB pump set comprises:				
		Horizontal/vertical *), single-stage, design, flange-mounted to three-p coupled pump set, with multi-vane multi-vane impeller (O) *), not self-Casing fitted with replaceable wea nozzle pointing upwards. The rotating assembly can be rem pump from the piping or foundation. The shaft is supported by grease-pand the flange-mounted three-pha Shaft seal: bi-rotational SiC/SiC or seal *)	form a close-F) or open radial discharge moving the reased for life,			
		Type series:	(WP-Bloc			
		Size:	5.00			
		Fluid handled:				
		Rated flow:	l,	's		
		Rated head:		n		
		NPSH required/available:		n ,		
		Efficiency:		6		
		Fluid temperature:		°C		
		Rated speed: Rated power input:		/min		
				:W		
		Recommended motor rating:	K	·W		
		Suction/discharge nozzle DN:				
		Flanges to DIN/PN:				
		Impeller outlet width:	r	nm		
		Materials:				
		Casing:	JL1040 / 1.4593	*)		
		Impeller:	ERN / 1.4593	*)		
		Discharge cover:	JL1040 / 1.4593	*)		
		Wear plate:	ERN / 1.4593	*)		
		Shaft:	1.4021 / 1.4462	*)		
		Intermediate lantern:	JL1040	•		
		Paint coat:	KSB standard coating			
		Weight:	kg			
				Pump price		
	1	Carry forward				

^{*)} Delete as applicable



Project: Project No.:

Cons. No.	Quantity	Item		Unit price	Total
		Lasta Na Cara marks			
		Installation parts	*1		
		Horizontal: Mounting plate/foundation rails	*)		
		Installation parts price:			
		Motor			
		Speed:	1/min		
		Supply voltage:	Volt		
		Frequency:	Hertz		
		Rated current:	Α		
		Motor design:			
		Motor enclosure:			
		Starting method:	DOL/star-delta *)		
		Weight:	kg		
		Weight (pump with installation parts):	kg		
			Motor price		
		Flanged taper piece			
		On suction side, with inspection hole:			
		Paint coat:	As with pump		
		Weight:	kg		
		Accessories price:			
		Weight of entire pump set	kg		
		Delivery and installation of entire pump set:			
Carry forward					

^{*)} Delete as applicable