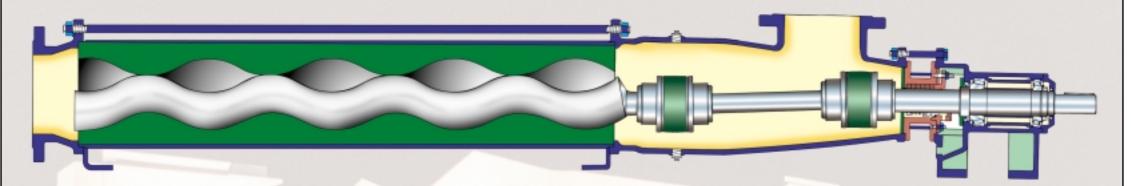


NEXT GENERATION PROGRESSIVE CAVITY PUMPS





DESIGN FEATURES & BENEFITS		CARDAN TYPE			AREAS OF APPLICATION		
	> INCREASED FLOWRATE WITH		UNIVERSAL JOINT	MINING/QUARRYING/CONSTRUCTION			
	Y ➤ LOW STATOR WEAR DUE TO LOWER		meth Cham		COAL MINERALS	SLURRIES SCREENINGS	
	RUBBING VELOCITY.			1	PULP &	PAPER	
					PAPER COATING STARCH	CHEMICAL DOSING KAOLIN	
SLOPED HOUSING	➤ EASY DRAINAGE		STEONICED JOINT	1.00	WASTE WATER TRE	ATMENT/UTILITIES	
DESIGN	➤ LOW NPSH REQUIREMENTS.	× >	STRONGER JOINT SURFACE CONTACT BETWEEN PIN & UJ HEAD		SLUDGES FLOCCULANTS SEWAGE WATER	STEEL DEFENCE RAILWAYS	
EASY-FIT SHAFT	≻ SEALING HOUSING CAN BE	>	HIGH LOAD BEARING CAPACITY		OIL & GAS		
SEALING	➤ DISMANTELED WITHOUT DISTURBING	≻	COMPACT AND BALANCED DESIGN		FISHING	OILS/GREASE	
	BEARING HOUSING.	>	FULL ANGULAR MOVEMENT OF ROTOR		PORTS SHIP BUILDING	OILY WATER SEPARATION OIL TRANSFER DUTIES	
		≻	JERK-FREE TRANSMISSION OF POWER		CHEM	ICALS	
TAPER ROLLER	➤ HIGHER THRUST BEARING CAPACITY		LOW WEAR AND TEAR		DYES	TEXTILES	
BEARINGS	➤ BETTER LIFE.		LOW WEAR AND TEAK		ORGANICS PAINTS	SPECIALITY ADHESIVES	
R						cł	





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