

GE Water & Process Technologies

Tonkaflo Pump Model SS8524KZE

CUTSHEET	Ĭ	CURVE	Ĭ	DRAWING	Ĭ	CAD SYMBOLS	Ĭ	OPTIONS	ľ	SUMMARY	

Operation	at 19.3 m3/hr	Motor		Material			
Head Boost	311.7 meters	HP	40.0	Inlet Housing	316SS		
Efficiency	63%	RPM	3450	Discharge Housing	316SS		
NPSH	7 meters	Enclosure	TEFC	Shell	316SS		
Brake	26 kW	Voltage	230/460 VAC	Shaft	316SS		
		Frequency	60	Stages	Noryl		
Flow Rang	е	Phase	3	Mech Seal Elast	Buna-N		
Minimum	•			Shell/Seal O-rings	Buna-N		
Maximum	24.98 m3/hr	Bedplate		Int Stage Seals	N/A		
Maximum	24.90 1113/111	N/A		Shaft Bearings	Buna-N		
		N/A					
Connectio	ns			Shipping			
Inlet	3 inch Victaulic	Seals		Weight	459 kgs.		
Discharge	3 inch Victaulic	Arrangement	Standard	Dimensions	292 x 79 x 79 cm. (L x W x H)		
Stores		Max Inlet Pres	14 bar	DIMENSIONS			
Stages		Max Dis Pres	52 bar		•		
Stages	24						

Description	Part Number	List Price (USD)
SS8524KZE-Pump Close-Coupled To 40 HP Motor, 3Ø, TEFC, 324TSC, 1.15SF	1123981	\$10,621.00
	TO	TAL: \$10,621.00

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