

**TRSK 2000
Single Stage
Liquid Ring Vacuum Pump**



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Pressure Range	135 to 760 TORR
Capacity	1375 to 2675 CFM
Features	Single stage vacuum pump with external sealed bearings
Shaft Sealing Options	Stuffing box (Mechanical seal optional)
Options	Bareshaft pump Coupled to electric motor V-Belt driven
Optional Accessories	Available as a component in larger assembly

Technical Data

PUMP TYPE		TRSK 2002					TRSK 2004				
Speed	RPM	472	490	530	590	640	490	530	560	590	640
Motor - installed power	HP	75	75	100	100	100	100	100	125	125	150
Average service liquid flow	GPM	10-24	15-29	11-29	16-30	12-30	13-42	15-44	17-46	18-51	19-55
Minimum suction pressure	Torr	135	135	135	135	135	135	135	135	135	135

Standard Materials of Construction**

Part No.	Description	F	A3
106	Suction casing	Cast iron	Stainless steel AISI 316
107	Discharge casing		
110	Impeller housing		
210	Shaft	Stainless steel AISI 420	
357	Bearing housing	Cast iron	
230	Impeller	Ductile iron	Stainless steel AISI 316

Model Designation

TRSK 2002/1-B/F	
T	Travaini manufacturer
R	Liquid ring pump
S	Single stage pump
K	Design revision
200..	Flange size (mm)
..2	Pump size
1	Construction modification
B	Shaft sealing: B = Packing seal C = Mechanical seal
F	Materials of construction (see table)

**Special materials available upon request

-For further information please consult Travaini Pumps USA.

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