

AVAILABLE MOUNTING CONFIGURATIONS

C24.31BS-CC CLOSE COUPLED
C24.31BS-F FRAME MOUNT

OPERATING LEVELS

MIN FLOW	10 GPM	2.3 m³/h
MAX FLOW	120 GPM	27.3 m³/h
DISCHARGE SIZE	2"	50.8 mm
SUCTION SIZE	4"	101.6 mm
SOLIDS HANDLING	.31"	7.9 mm
MAX SPEED	1800 RPM	1800 RPM



A typical picture of the pump is shown. Please contact InterTech Pump Company for further details. All information is approximate and for general guidance only.

PARTS	STANDARD MATERIAL (ALL IRON)
IMPELLER	CAST IRON
VOLUTE	DUCTILE IRON
BACKPLATE	DUCTILE IRON
SHAFT	1045 STEEL
SEAL	BRONZE VS. CAST IRON (NI RESIST)
VALVE	FORGED STEEL
O-RINGS	NEOPRENE
MOTOR	REFRIGERANT DUTY TEFC

The C24.31BS pump is designed with InterTech's renowned quality and durability. It features a tangential volute with a 2" discharge, 4" suction, enclosed impeller, and 150lb ANSI flanges. A double mechanical seal is standard.

- Excellent NPSHr
- Three-year warranty
- Double mechanical sealing system
- Refrigerant Emission-Free™ sealing technology
- 1800/1500 RPM for reduced wear



AGRICULTURE



FOOD



INDUSTRIAL



MINING



MUNICIPAL



OIL & GAS



REFRIGERATION



RENTAL

