



Technical Specifications

Model	8x2 LC SPR	8x2 SR SPR	10x2 SR SPR
Process Capacity	Up to 25 gallons/min	Up to 50 gallons/min	Up to 100 gallons/min
Power	7.5 HP 230/380/460 V 3 Phase 50/60 Hz	15 HP 230/380/460 V 3 Phase 50/60 Hz	30 HP 230/380/460 V 3 Phase 50/60 Hz
Features	Sanitary design Stainless steel skid Special large clearances for wood and solids Variable frequency drive Washdown grade motor and drive Viton elastomers Control system available Manual and remote start-up assistance One year warranty	Sanitary design Stainless steel skid Special large clearances for wood and solids Variable frequency drive Washdown grade motor and drive Viton elastomers Control system available Manual and remote start-up assistance One year warranty	Sanitary design Stainless steel skid Special large clearances for wood and solids Variable frequency drive Washdown grade motor and drive Viton elastomers Control system available Manual and remote start-up assistance One year warranty
Temperature	Up to 270°F/132°C	Up to 270°F/132°C	Up to 270°F/132°C
Pressure	Up to 150 PSI or 10 bar	Up to 150 PSI or 10 bar	Up to 150 PSI or 10 bar
Footprint	18" x 36" x 30" or 0.5m x 1m x 1m	22" x 42" x 22" or 0.6m x 1.25m x 0.6m	24" x 42" x 24" or 0.7m x 1.25m x 0.7m
Weight	Approx. 250 pounds or 110 kg	Approx. 400 pounds or 180 kg	Approx. 500 pounds or 225 kg
Connection	Product inlet/outlet: 1.5-inch tri-clamp	Product inlet/outlet: 2-inch tri-clamp	Product inlet/outlet: 2-inch tri-camp
Picture			