





Capacity: 1,200 Gallons/4543 Liters with 20% Head Space

Power: SEW-Eurodrive 2 HP Gearmotor, Single or Three Phase

Agitation: Standard Bottom Blade & Small Airspace Blade Agitation

Heating: Min. 1,800,000 BTU Hot Water or Steam Boiler is Required

Jacket: Dimple Plate, Single Zone, Max. 70 PSI, Max. 50 GPM

Ports: (2) 1.5" TC Ports or (2) Thermowells for the Product and Indicating

Thermometer, (1) 1.5" Airspace TC Port, (2) 1.5" TC CIP Sprayballs Ports, (1) 3" TC Airspace Element Port, (1) TC Milk Inlet Port, (1) Air

Vent and (2) Lifting Lugs

Lid: 17" Manway Cover

Bottom: Slight Pitch Toward Outlet

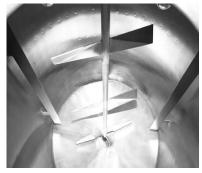
Insulation: Polyurethane

Walls: 304 Stainless Steel, No. 4 Finish (316 SS Available)

Legs: (4) Stainless Legs with Adjustable Ball Feet

Outlet: 2" Leak Detect Valve Ready

Dimensions: TBD



Add-Pasteurizing Accessories:	
Anderson-Negele Chart Recorder, Product & Airspace Probe \$ 3,90	0.00
Leak Detection Valve, Gasket, and Food Grade Lubricant \$ 1,80	0.00
Airspace Heater 3,000 Watt, Single Phase, 15 Amp Element & NEMA 4 Rheostat Controller \$ 2,20	0.00
BATCH PASTEURIZER WITH FULL PMO ACCESSORIES \$ 49,900	0.00
Add-On Features:	
316 Stainless Steel Interior-Extra Corrosion Protection for Product Contact Surface Area \$ 4,20	0.00
Cone or Dish Bottom Tank Design - no additional charge \$	-
Side and Bottom Scrape Agitation \$ 3,70	0.00
Full Sweep Agitation \$ 2,70	0.00