

## SKelleRup M-Style Single Pass Plate Coolers

- **3 - a approved**
- **all stainless Center plates**
- **1½" milk ports**
- **1" water ports npt**
- **Lower your electricity bill by installing an M-Style Plate Cooler**
- **Longer compressor life**

**20930** - 30 plate.....Maximum of 480 gallons of milk per hour

**20942** - 42 plate.....Maximum of 675 gallons of milk per hour

**20954** - 54 plate.....Maximum of 960 gallons of milk per hour

**20961** - Inlet/outlet gasket for M-Series plate cooler



### Plate Cooler Parts

**21030** - 1" EZ Solenoid valve (110 volt)

**21031** - 1" EZ Solenoid valve (220 volt)

**21032** - Coil only for EZ solenoid valve (110 volt)

**21033** - Coil only for EZ solenoid valve (220 volt)

**21034** - Rebuilt kit for EZ solenoid valve

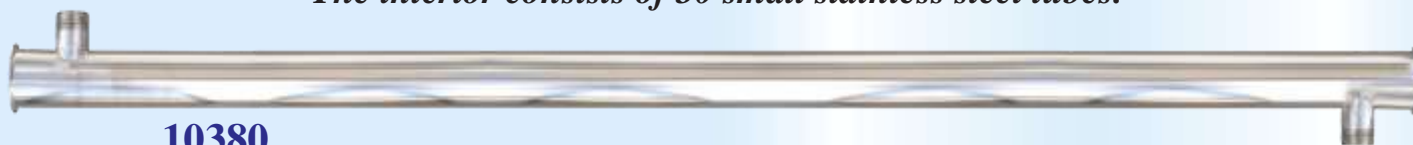
**20825** - Stainless screen for 1½"

**20827** - Stainless screen for 2"



### Tube Coolers

*E-Zee's low maintenance, all stainless tube coolers are only available in 10' lengths. Comes with a 3" tri-clamp fitting on each end, and the water fittings are for 2" NPT. The interior consists of 30 small stainless steel tubes.*



**10380**

**10380** - 3" tube cooler, 30 tube - 10' length

**54432** - 3" x 1½" concentric reducers

**54462** - 3" x 1½" eccentric reducers

**10355** - Complete reducer kits

*Includes: 1 eccentric 1½" x 3" reducer, 1 concentric 1½" x 3" reducer, 2 - 3" clamps, and 2 - 3" gaskets*



**10355**

**Custom Sizes Available**

## Eco Plate CoolerS

- A more economicAl, All stainless, plate cooler
- DuAl wAter ports for BetteR cooling efficiency
- BrAcket incluDeD
- 1" npt wAter
- 1½" tri/clAmp miLK inlets



part #	DeScription	Milk CooleD/Hour		Water NeCessary for Max. Gallons of Milk (gallons)
		(gals.)	(lbs.)	
21010	31 - Plate Single Pass	450	3,870	1,350
21012	55 - Plate Single Pass	950	8,170	2,850
21014	54 - Plate Dual Pass	450	3,870	1,350

### Plate Cooler PaRts

**21016** - Eco plate with gasket

**21018** - Eco Inlet/outlet gasket

