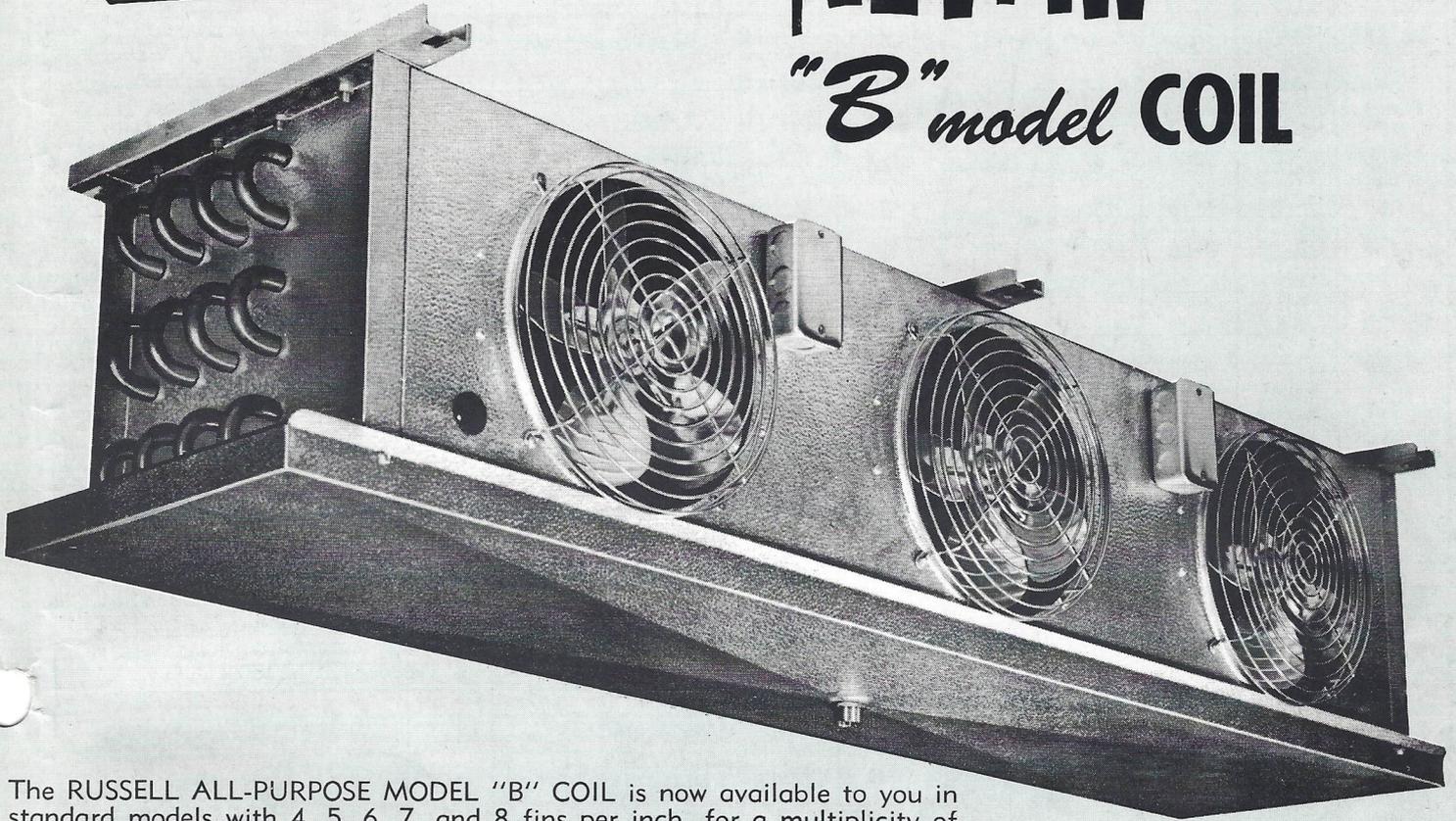


**RUSSELL**  
COIL CO.

*introduces the*

**NEW...**

**"B" model COIL**



The RUSSELL ALL-PURPOSE MODEL "B" COIL is now available to you in standard models with 4, 5, 6, 7, and 8 fins per inch, for a multiplicity of applications . . . from low-temperature to air-conditioning.

### *Outstanding Features*

1. **YOUR MOST PROFITABLE COIL TO MERCHANDISE.** Note low cost per BTU produced.
2. **APPLICATIONS ALMOST UNIVERSAL.** Above 34 degree storage; Beverage coolers; meat rooms between-the-rails; 28 degree ice storage; 0 degree to minus 20 degree storage; motel rooms and offices, plus many other uses.
3. **COMPACT DESIGN.** 15" high by 14" front to back.
4. **NO-RUST CONSTRUCTION.** Stucco-aluminum housing and aluminum channel hangers.
5. **HEAVY .012 FINS** and .022 wall copper tubes.
6. **ELECTRIC DEFROST** available for any fin spacing.
7. **REVERSE-CYCLE or RE-EVAPORATOR.** circuiting available for Hot Gas Defrost applications.
8. **LOW, NO-BLAST AIR VELOCITY** and low noise level, with a good 20' air throw.
9. **ALL "B" MODEL MOTORS** are 115 or 230 volt, 60 cycle G. E. 9 Watt (1/80 HP), stocked by refrigeration wholesalers everywhere. Fans are 10" one-piece 5 blade.

### *Service Features*

1. Open-end design makes TX valve readily accessible and enables service engineer to make visible or thermo-couple check of coil operation at every return bend.
2. On multi-unit fans, divided plenum chambers eliminate need for emergency service should 1 motor fail. Motors easily replaced.
3. Electric-defrost units have either 2 or 4 easily-replaceable, stainless steel sheathed, long life elements. Failure of one would not require emergency replacement.
4. Junction boxes provided for easy electrical wiring of motors and electric-defrost elements.

**Russell Coil Co.**

8403 So. Allport Ave.

Santa Fe Springs, California

Ox 3-7751

Ra 3-4519