

## FOR IMMEDIATE RELEASE

### BESSEY® Digital Induction Bearing Heaters

BESSEY® digitally controlled induction bearing heaters are an extension of their current line of bearing heaters. Portable, digitally controlled and CE certified, these new digital units (PV2412, PVH3813 & SVH5223 units) are light enough to take onto the jobsite for everyday use. Extend bearing life and cut operating costs by eliminating hammering and pounding to cold mount bearings.

All the new digital units feature a straight-forward set of controls which can be used to set the temperature and the time and, all will automatically demagnetize the bearings during the process.

The PV2412 comes in a hard sided carrying case (with strap and handle) and, it is light enough (at 47 lbs) to realistically be transported when and where it is needed on a jobsite. Bearings up to 44 lbs can be heated using this unit.

The PVH3813 and SVH5223 units are unique in that they can heat bearings vertically or, they can more rapidly heat the bearings by mounting horizontally on the digital induction heating unit. Bearings up to 330 lbs can be heated using these units.

A set of cross bars, heat resistant gloves and a detailed user's guide comes with each unit. All units are 120V / 15A, 50/60 Hz.

BESSEY® has been a market leader in clamping since 1952. If you know clamps, you know BESSEY®. You know our reputation for quality and reliability; you know we're more than 126 years of German engineering backed by the strength of our product and our reputation.

BESSEY®. Simply better.

For more information e-mail [info@besseytools.com](mailto:info@besseytools.com) or call 1-800-828-1004

