



SERIE AM-20 REVERSIBLE SINGLE-PHASE AUTOTRANSFORMERS ENCAPSULATED

Dry type transformer.

Norms: According to EN 61558-2-13.

Reversible Voltages AC.

Windings: Class H (180°).

Insulation: Class B (130°).

Winding without galvanic isolation.

Frequency: 50-60 Hz.

Degree of protection: IP-42.

Made with protective metal box painted with epoxy resin.

Steel box protected against rust and corrosion.

Encapsulated in Polyurethane resin.

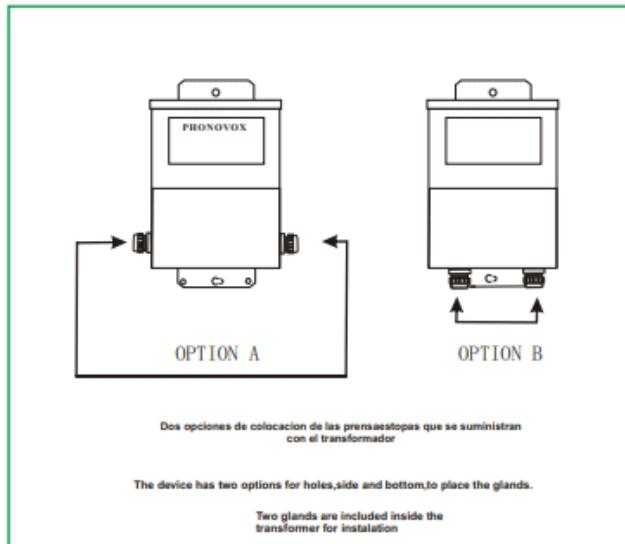
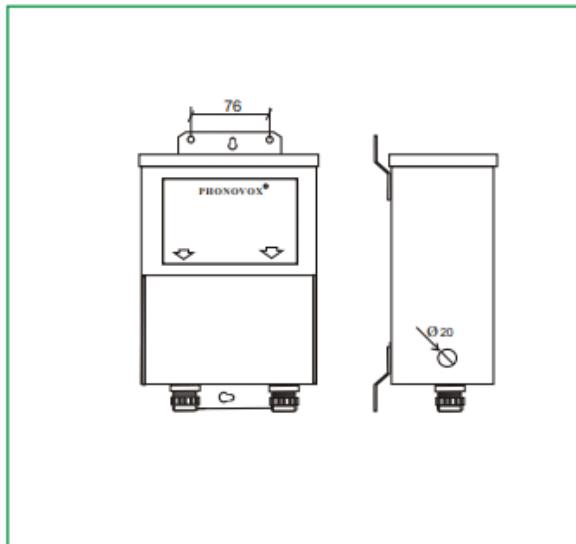
Class I.

Not resistant to short-circuits.

Several options to put compression glands IP-68.

***Under demand, they can be manufactured in other powers and different voltages of primary and secondary.**

***All specifications listed in this brochure are subject to change without notice.**



Se pueden fabricar en diferentes potencias y distintos voltajes de primario y secundario

Different voltages (primary and secondary) and other power available upon request.

The **REVERSIBLE SINGLE-PHASE AUTOTRANSFORMERS PHONOVOX** are apparatus which have been designed chiefly for solving the problems which arise on connecting electrical apparatus for industrial and domestic use to networks of different voltage.

Raise or reduce the mains voltage in order to provide the necessary voltage to the equipments.



PHONOVOX

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*Todas las especificaciones indicadas en este documento podrán modificarse sin previo aviso
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