The WINGRAV9 gravimetric system designed for the preparation of resin mixtures for impregnation lines may be configured to suit a wide range of applications and requirements. The pre-programmed software may in fact be adapted to accommodate a large number of components, additives and utilities.

**MAIN FEATURES**
- Each tank has its own load/discharge valves and is fastened to a load cell
- System consists of several preliminary mixing vessels to avoid any direct contact between incompatible components before the final preparation
- The system has been designed to feed one or more impregnation lines
- Software easily modified to suit any future expansion of the system
- PC programmable recipes
- Incorporated database to store the recipes
- Consumption report
- Alarm database
- User-friendly interface
- Suitable for paper impregnation lines.

**ADVANTAGES**
- Excellent precision achieved with different vessels of varying capacity, in relation to the component dosed
- Less time needed to prepare the resin mixture because several components may be dosed simultaneously
- Easily dismantled for cleaning and maintenance purposes
- The exact amount of each component is ensured by the regular calculation of the tare
- Discharge times optimized because there are no set waiting times.