

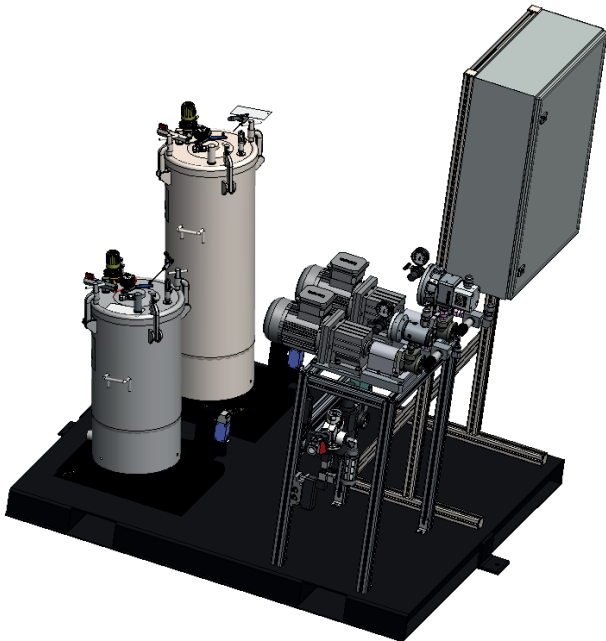


E60 Mixing System

Dispensing solution for plural components

Product highlights

- Gear pump technology
- Accurate metering mixing & dispensing
- Process low & high viscosity materials



 Additional information

- User manual
- Spare parts
- Accessories
- Documents
- Videos



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E60 Mixing System

The E60 is a compact & flexible system enabling use in both manual and automatic applications and can easily be interfaced to robot control for automatic production.

Adapted industrial markets



ACE*



Automotive



Energy



Industrial



Railways



Transportation

Technical data table

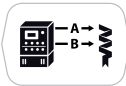
Designation	Value	Unit
Maximum Inlet Pressure	500 (7250)	bar (psi)
Maximum Outlet Pressure	400 (5800)	bar (psi)
Voltage	380	V
Dispense Volume	2000 (2000)	cc (part B /cc)
Fluid Inlet Dimension (part B)	500	

Marking

Product	Type
E60 Mixing System	C € 0080

*: "AgricultureConstruction and Earthmoving"

Technologies



Electronic mixing for multi-component

Description

Sames E60 solution can be configured for 2K or 3K resin systems. Thanks to its reliability and process control, the E60 solution is widely used in the composite manufacturing industry, wind turbine blade production, and LNG (Liquid Natural Gas) shipbuilding.

Sames offers the E60 mixing and dispensing solution, specifically designed for high viscosity 2K or 3K resins. With a flow rate of up to 25 L/min, the E60 ensures fast and controlled resin delivery while being a cost-effective solution.

Performances

- Modular design: Can be mounted in various configurations to meet application needs
- Performance monitoring control: Easily adaptable to manual and automatic setups
- Gear pump construction: Allows for precise metering

Productivity

- Flexible design system enables various pump combinations
- Can process a wide range of volumetric ratios and material viscosities

Sustainability

- Remote data link for production systems: Easily interfaced with robots XY tables and reciprocators