

Built as a true turnkey solution, the DTC 160SP is ready to work when you are.

SUPERIOR PERFORMANCE

DTC’s versatile 160SP epoxy adhesive applicator systems come standard with a wealth of features and options designed with you and your crews in mind.

Mix Ratio	1:1 ratio proportioning hard chromed pumps with variable output up to 10 cubic inches. Disposable static mixer mixes both material completely.
Mix Manifold	Rated for 2000 PSI
Max. Inlet Pressure	135 PSI (to filter/regulator)
Capacity	3 tanks sizes available: 5, 10, and 15-gallon, all ASME-rated stainless steel
Skid	Heavy duty skid 48” wide X 66” long
Engine	Engine sized to match the CFM output of the selected compressor
Options	Hand gun w/ 12’ hose extension Self regulated heating system available Air compressor power pack Compressor power pack with built in 110 volt AC generator Solvent flush system
Warranty	Life time warranty on steel, material pumps

Made in the USA | One year limited warranty | Short lead time



SIMPLE
DURABLE
ACCURATE

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160SP Shot-Type
Epoxy Adhesive Applicator Systems

Our 160SP shot-type, single-acting, skid-mounted, epoxy adhesive applicator systems take the hassle out of epoxy application, giving your crews a faster, cleaner, and more reliable way to set markers, bars, and delineators with confidence. Built tough for the demands of the jobsite, it simplifies mixing and dispensing so you get precise results every time-without the mess, wasted material, or downtime.



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Each tank independently equipped with air regulator for easy pressure adjustments to assist in material flow to the pumps



ASME-rated stainless steel tanks are standard



Optional engine powered air compressor



FEATURES & BENEFITS

- Portable meter, mix, and dispensing system for 1:1 ratio epoxy
- Durable positive displacement pumps for accurate proportioning
- Closed metering and mixing system reduces operator exposure to fumes and eliminates hand-mixing mess
- Disposable static mixer with no moving parts ensures thorough, maintenance-free mixing
- Two materials remain separate until entering the static mixer
- Mixed material dispensed at the push of a button
- Adjustable shot size controlled by a simple limit switch for repeatable material shot size
- Pneumatically operated drive cylinder controlled by 4-way valve
- Combo filter/regulator for easy pressure adjustments
- Output check valves mounted at injector block inlet to prevent back flow
- ASME-rated stainless steel tanks are standard
- Completely self-contained, just add fuel and material
- Optional engine-driven air compressor (automatically idles when pressure setting is reached)
- Optional solvent flushing system for reusing static mixers



Compressor with optional 110 volt AC generator



Gasoline powered compressor engine



Material tank sizes available:
5-gallon, 10-gallon, or 15-gallon



Hand gun with extension hose