



Asphalt Patching SLIDE-IN UNITS



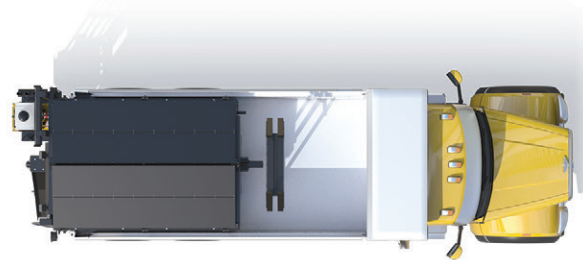
Built for Productivity. Trusted for Performance.

With a Thermo-Lay asphalt patching slide-in unit, your two-person crew has everything they need to deliver permanent, high-quality repairs—day in and day out. Designed for safety, productivity, and operator ease, every feature helps your team get more done with less hassle.

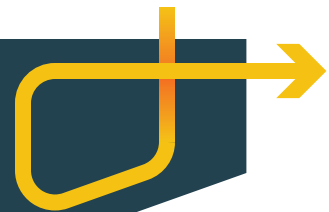
Key advantages include:

- **Touchscreen tailgate controls** for intuitive operation.
- **Actively cooled hydraulics** driven by onboard power unit.
- **Clog-free conveyance system**—auger, anti-bridge bar, and 30" swivel chute—with available release agent auto-spray.
- **Radiant oil heating** for consistent mix temperature and superior workability.
- **CAN bus** for simplified wiring, rapid diagnostics, and minimal downtime.
- **Safety features** to protect your crew in the field: emergency stop, hopper door lockout, high-vis strobes, arrow board, reflectors, fire extinguisher, and first aid kit.

Whether you're repairing potholes, utility cuts, or general asphalt failures, Thermo-Lay delivers the confidence, control, and convenience your crew demands.



**BUILD YOURS
TODAY**
see back page



Build Your Thermo-Lay

SLIDE-IN UNIT

1 SELECT MODEL

2 SELECT OPTIONS

3 SELECT WARRANTY

1 year ☐

2 year ☐

3 year ☐

4 year ☐

5 year ☐

conveyance

compaction

lighting access

storage

utility

<i>hopper capacity</i>	7830 lb / 2 yd ³	16,000 lb / 4¼ yd ³	24,500 lb / 6¼ yd ³
<i>propane burner / tank</i>	350 kBtu / 30 gal	350 kBtu / 30 gal	350 kBtu / 30 gal
<i>heat transfer fluid</i>	55 gal	110 gal	165 gal
<i>overnight heater</i>	9 kW	9 kW	9 kW
<i>hydraulic / solvent / waste tanks</i>	25 / 5 / 5 gal	25 / 10 / 10 gal	25 / 10 / 10 gal
<i>unit size / weight†</i>	82"×78"×63" 4,500 lb	136"×78"×63" 9,000 lb	190"×78"×63" 11,250 lb
<i>chassis GVWR</i>	min. 17,500 lb single-axle	min. 33,000 lb single-axle	min 46,000 lb tandem-axle

2 yd

4¼ yd

6¼ yd

<i>AR400 steel auger</i>	☐	☐	☐
<i>AR514 steel auger trough</i>	☐	☐	☐
<i>24" chute extension w/ hinge</i>	☐	☐	☐
<i>Wacker BPS1550BW compactor</i>	☐	☐	☐
<i>Bomag BVP18/45 compactor</i>	☐	☐	☐
<i>Bomag BW55e roller</i>	☐	☐	☐
<i>rear lift for roller/compactor</i>	☐	☐	☐
<i>Stanley BR67 breaker</i>	☐	☐	☐
<i>rear folding ladder and platform</i>	☐	☐	☐
<i>two-sided arrow board (hydraulic)</i>	☐	☐	☐
<i>rear work light</i>	☐ ☐	☐ ☐	☐ ☐
<i>heated tack tank + 25' hose reel</i>	☐	☐	☐
<i>8-gal water tank + hose</i>	☐	☐	☐
<i>30-gal water tank + hose</i>	☐	☐	☐
<i>toolbox (specify size & location)</i>	☐	☐	☐
<i>tool rack</i>	☐	☐	☐
<i>30-cfm compressor + 25' hose reel</i>	☐	☐	☐
<i>hydraulic tool circuit + 25' hose reel</i>	☐	☐	☐
<i>propane hand torch w/ 25' hose</i>	☐	☐	☐
<i>hose reel for propane torch</i>	☐	☐	☐
<i>hopper release agent coating sys.</i>	☐	☐	☐

† option availability depends on specific chassis selected

† weight and dimensions subject to variance based on final configuration

check driver side, passenger side, or both (double the price)