

# MAXIMUM JOBSITE PRODUCTIVITY

MODEL  
F250S-PP



**2 1/2" POSITIVE PLACEMENT®  
METAL CONNECTOR NAILER**



# MAXIMUM JOBSITE PRODUCTIVITY

**FAST + ACCURATE** ➤ **VERSATILE** ➤ **POWERFUL**

- The innovative Positive Placement® probe tip guides nails for unmatched hole to hole speed.
- Drives both 1½" and 2½" Positive Placement® metal connector nails with shank diameters from .131 to .162.
- Powerful motor drives nails flush, even into engineered lumber.

## 2½" POSITIVE PLACEMENT® METAL CONNECTOR NAILER

**RELIABLE AND DURABLE - IT'S EVERYTHING THE PRO NEEDS**



### ADJUSTABLE DEPTH OF DRIVE

Ensures nail drives flush with hardware

### NOSE PROBE

Locates hole and guides nail as it's driven

### NAIL LOCK-OUT

Prevents blank firing and promotes driver blade durability

### ADJUSTABLE EXHAUST CAP

Deflects air away from user

### OVERMOLDED COMFORT GRIP

Ergonomic design provides greater comfort in all types of weather

### HIGH CAPACITY MAGAZINE

Holds up to two strips of nails

### SEQUENTIAL TRIGGER

For added operator safety

MODEL  
F250S-PP

PART NUMBER  
500855

ASSEMBLED  
IN USA



### NAIL COMPATIBILITY

PART #	LENGTH	DIAMETER	FINISH	# / CARTON
650025	1½"	.131	BRITE HEAT TREATED	4,000
650645	1½"	.131	BRITE HEAT TREATED	1,000
650026	1½"	.148	BRITE HEAT TREATED	3,000
650646	1½"	.148	BRITE HEAT TREATED	1,000
650199	2½"	.131	BRITE HEAT TREATED	2,500
650027	2½"	.148	BRITE HEAT TREATED	2,500
650028	2½"	.162	BRITE HEAT TREATED	2,000
650197	1½"	.131	MECHANICAL GALV. HEAT TREATED	4,000
650481	1½"	.148	MECHANICAL GALV. HEAT TREATED	500
650014	1½"	.148	MECHANICAL GALV. HEAT TREATED	3,000
650106	2½"	.148	MECHANICAL GALV. HEAT TREATED	2,500
650198	2½"	.162	MECHANICAL GALV. HEAT TREATED	2,000

**ON BOARD ALLEN WRENCH**  
Readily accessible to adjust depth of drive and servicing of tool



**REPUTATION IS EVERYTHING™**

PASLODE.COM

PASLODE® | GLENVIEW, IL 60025 | #50104