

The SIDE WINDER™ has been used for 3 years, by one of the largest pavement marking contractors in the USA, with exceptional feedback. Millions of feet of temporary tape removed.

With industry focus on **SAFETY**, the **SIDE WINDER™** reduces traffic disruptions and requires less people on the street vs. manual tape removal methods.

- All things being equal, the SIDE WINDER™ requires less labor to remove tape vs. manually removing tape.
- Reduces workers fatigue and increases productivity on every job.
- Fewer job related injuries due to tape removal.

The **SIDE WINDER™** has transformed a difficult, messy manual task into an **EASY** and efficient process.

- Patented EZ  $\mathsf{FLIP}^{\mathsf{TM}}$  Swivel Arm pivots from side to side in seconds.
- Less physically demanding than manual tape removal.
- Fewer steps required from tape removal to disposal.
- Removal process creates neatly wrapped tape rolls vs. piles of tape. Up to 440 linear feet of 6" tape, OR 650 linear feet of 4", can be wound on a core.
- Tape waste rolls save space on support vehicles.
- Easy onsite loading of tape waste rolls make disposal efficient.

The **SIDE WINDER™** offers the most functional, **FAST** and versatile tape removing machine that the pavement marking industry has ever seen.

- Remove tape faster and safer than pulling by hand.
- Reduction of required man hours for tape removal.
- Shortens traffic delays compared to manual tape removal.
- Job completion time is exponentially reduced.

EPIC Solutions is comitted to being technology leaders in the highway construction, roadway maintenance, and related industries. We build high quality machines to fill a need, that are safe and improve efficiency. Developed and road tested with the participation of industry experts, these products will perform for you.

# Specifications:

### Engine:

- 7.9 HP Honda GX240cc (Electric Start)

## Tape Spool and Core Caddie Capacity:

- Up to 44,000 linear feet of 6" tape per caddie
- Up to 65,000 linear feet of 4" tape per caddie
- 110 cores on board storage

## **Hydraulics:**

- Tandem Hydraulic Pump
- Dual wheel motors forward and reverse
- Bidirectional spool motor

#### Chassis:

- Patented EZ FLIP™ pivot assembly
- Adjustable seat with dual safety kill switches
- Dual LED headlights and beacon/strobe light
- Prismatic sheeting on back of machine
- Parking brake with safety kill switch



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