

## **STEARNS POWERFUL PERMANENT ROAD SWEEPER...provides fast and effective clean-up of Ferrous Tramp Metal**

### **MAGNETIC SWEEPERS**

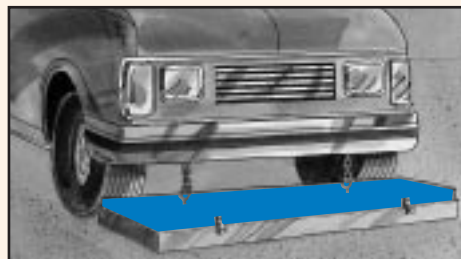
#### **Model YSI**

Save costly tire damage and maintenance with Stearns Permanent Magnet Yard sweepers. Collect hazardous tramp metal while you work. These magnetic yard sweepers attach to any vehicle bumper in seconds and are equipped with eye bolts for easy mounting. Standard Sizes: 48" through 96".

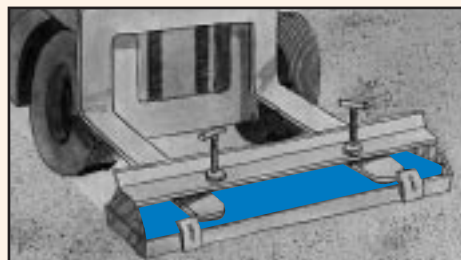
#### **Model FLS**

This clamp-on permanent magnet readily adapts to any forklift to become a magnetic floor sweeper in seconds. The magnet can then maneuver around machines and under overhanging obstacles. Use indoors or outdoors and unit is easily installed by one person. Standard Sizes: 36" through 96".

### **MAGNETIC SWEEPERS**

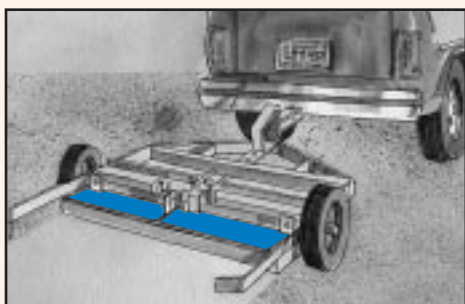


**MODEL YSI**

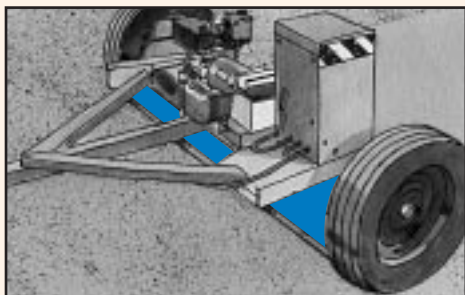


**MODEL FLS**

### **SELF-CONTAINED ROAD SWEEPERS**



**MODEL MRS**



**MODEL ERS-96**

### **SELF-CONTAINED ROAD SWEEPERS**

#### **Model MRS**

Keep your rolling equipment maintenance costs down with these simple to operate and cost-effective road sweepers. Easily towed behind vehicles, these permanent magnet road sweepers keep loading dock areas, paved or unpaved roadways free of nails and other harmful tramp iron. Features include:

- **Adjustable 2"-6" Clearance**
- **Self-Contained Debris Carrying Pans**
- **Adjustable Tow-Bar**
- **All Weather Resistant Construction**
- **Standard Sizes: 72" and 96"**

#### **Model ERS-96**

Ideal for large surfaces, these extra-large 96" powerful electro-magnets remove all sizes of harmful tramp metals. Completely self-contained, powered by either a gas or diesel generator, this unit can be towed in and around a plant or other area to clean floor surfaces that can't be cleaned by smaller road sweeper designs. Made to operate in all weather conditions and easy to maintain, Stearns electro-magnetic road sweepers feature:

- **Remote Controls allow operator to energize or de-energize magnet without stopping tow vehicle.**
- **Compact Design with its low center of gravity makes this unit ideal for use at airports, shipyards, warehouses and plant floors.**