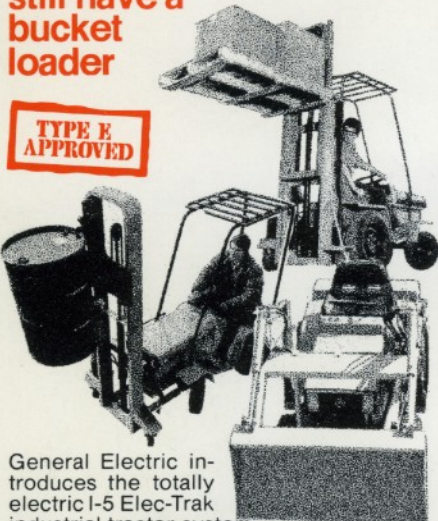


With one GE I-5 Elec-Trak[®] tractor

You can add a forklift and still have a bucket loader

TYPE E APPROVED



General Electric introduces the totally electric I-5 Elec-Trak industrial tractor system, a materials handling system that lets you add applications without adding vehicles. Alone, the pollution-free I-5 Elec-Trak is a tough industrial tug, with over 900 pounds of drawbar pull ready to haul multi-ton loads and even cart trains. Attach any one of the three forklifts to front or rear and lift pallet loads up to 92 inches high. Or use the bucket loader to move bulk material outside or inside your plant. All plug into the I-5 Elec-Trak tractor for their electric power and change quickly for multi-use of the I-5. Completely self-contained, the I-5 tractor has an on-board charger for its special heavy-duty batteries. Plug it into any grounded 110-volt outlet for a recharge during idle time.

Approved by Factory Mutual for Type E applications

The I-5 safety credentials are impressive: it meets ANSI B56.1-1969 specifications and carries the E label as required by OSHA . . . vitally important in today's safety-oriented plants.

But the I-5 goes far beyond materials handling. There's an army of attachments for plant maintenance and grounds care applications also. Write now for full details and the name of your local dealer. You'll see how economically you can put the I-5 to work for you.

General Electric Company
Outdoor Power Equipment Operation
Schenectady, N.Y. 12345

GENERAL  ELECTRIC

With one GE I-5 Elec-Trak[®] tractor

You can drive a portable power source that pulls your workshop too

TYPE E APPROVED



Now, from General Electric, the totally electric I-5 Elec-Trak industrial tractor system. An industrial maintenance system that lets you add applications without adding vehicles. Alone, the I-5 is a rolling 36 VDC power source, a personnel carrier, a tow vehicle. Hook on a rolling workbench for added rider capacity and large steel work area.

Add a 110-volt inverter to run your standard tools. Or plug in a 180-amp arc welder.

The pollution-free I-5 is completely self-contained, with on-board charger and special heavy-duty batteries. Just plug it into any grounded 110-volt outlet to recharge during idle time.

Has Type E Label as required by OSHA

The I-5 Elec-Trak tractor meets ANSI B56.1-1969 specifications and carries the Type E Label as specified by the OSHA regulations . . . of paramount importance to you and your operator.

Plant maintenance is not all the I-5 will do. There's a host of attachments for materials handling and grounds care applications too. Write for full details and the name of your local dealer today and find out how inexpensively you can put an I-5 to work for you.

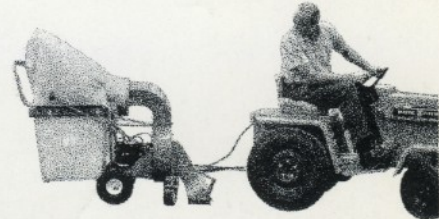
General Electric Company
Outdoor Power Equipment Operation
Schenectady, N.Y. 12345

GENERAL  ELECTRIC

With one GE I-5 Elec-Trak[®] tractor

You can add a vacuum for inside and still have a mower for outside

TYPE E APPROVED



From General Electric comes the I-5 Elec-Trak industrial tractor system. A system that lets you add grounds care and debris management applications without adding vehicles. With the totally electric I-5 tractor as the power source, you can plug in a tough industrial vacuum,

a rotary mower, snow blower, chain saw, rotary broom or any of the other more than 30 attachments and tools to keep your facility safely clean and trimly neat. Each powered attachment has its own electric motor to operate at top efficiency regardless of the tractor speed. And the pollution-free I-5 is completely self-contained, with an on-board charger that just plugs into any

grounded 110-volt outlet to charge the heavy-duty batteries during idle time.

Type E Label as required by OSHA

The I-5 Elec-Trak tractor was tested by Factory Mutual, is listed under Type E and meets ANSI B56.1-1969 specifications as required by OSHA. Where safety is concerned, the I-5 has the credentials, which you and your operator will appreciate.

The I-5 Elec-Trak tractor is more than just a grounds care and debris management system. There are also attachments for plant maintenance and materials handling. You can get the complete story and name of your local dealer by writing us today. And you'll find out how inexpensively you can put the I-5 to work for you.

General Electric Company
Outdoor Power Equipment Operation
Schenectady, N.Y. 12345

GENERAL  ELECTRIC