



Work Station / Engine Dynamometer



Product may differ
from what is shown

The Taylor Dynamometer Workstation is designed to house a computer under harsh conditions and/or environment (i.e. garage or heavy-duty dyno room). The workstation is ideal for hosting many different diagnostic applications including: data acquisition and control, gas analysis, in-store networks, engine analyzers, ECM programming and diagnostic tools.

Features include:

- Steel body with durable, corrosion resistant, "baked on" powder coat finish
- Locking cabinet door for equipment security
- Surge protector (six outlets) for added protection
- CD storage within self-closing door (up to 30 CDs)
- Accommodates most printers
- Mounting included for 5 x 1 in. (13 x 2.5 cm) caster
- Overall dimensions approximately 50 x 38 x 30 in. (127 x 96 x 75 cm) available.

Everything you need to succeed



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