

on task

Hardworking seating that's easy on your budget.



T1 Series
TASK SEATING

 Trendway®

on the ball

Shouldn't your chair work as hard as you do? And then some. TI infuses unwavering ergonomics with uncompromising comfort and unflinching affordability. So get rolling.



TI013 Mid Back

Shown with adjustable arms



TI022 High Back

Shown with adjustable arms



TI524 Conference

Shown high back with open loop arms



TI310 Guest

Shown with open loop arms, sled-base



TI211 Stool

Shown armless, draft height

TI Tool Box

- Dual compound curve seat.
- Seat size options.
- Four mechanisms.
- Five arm choices.
- Ratchet back height adjustment.
- Protective ballistic nylon (optional).
- Standard black plastic base.
- Select chairs ship in three days.

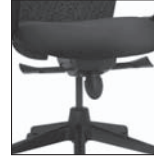
Mechanical Functions Make For Super Sitting

You've seen what the chair looks like. Now see what it can do. Our mechanisms let you build your seat to suit your work. See which one works best for you.



Full Function Task

Extreme adjustability, ultimate ergonomics – the name says it all.



Ergo Tilt

Exceptional comfort tailor-made for conference and training rooms.



Synchro Tilt Control

Seat and back move relative to one another in a synchronized motion for everlasting back support in every position – no matter how intensive your work environment.



Professional Task

Full flexibility combined with smooth, quiet operations – meet our most adjustable ergonomic mechanism with internal back height adjustment. Fit for long use, multiple users and task-heavy workspaces.



P.O. Box 9016
Holland, MI 49422-9016
Phone: 1-800-968-5344
Fax: 616-399-0668

Warranted to Work Overtime

Trendway is ISO 9001 certified. All products are tested and meet or exceed all ANSI/BIFMA standards unless otherwise noted. Trendway seating upholds this commitment to quality – and is backed by a limited lifetime warranty. See your Trendway sales representative for complete warranty details.

www.trendway.com



Hardworking seating that's easy on your budget.