

Traxx (TX) Series

advantage: durability | use: laboratory, cleanroom, static control/ESD, healthcare, industrial, education

Highlighted by an 14-gauge steel seat, stools in this series are designed to handle tough industrial settings yet can be configured for use in cleanrooms.



BIOFIT®



- 23" diameter tubular steel (S style) base with 21" diameter affixed footing.



- 25.6" diameter, high-profile cast aluminum (A style) base.



- 25.6" diameter, high-profile reinforced composite (R style) base.



- 28.7" diameter, high-profile wide aluminum (W style) base.

ordering information | january 2025

Traxx Series | Standard Components

13" dia., 14-gauge steel, soft touch pneumatic seat height adjustment

Models with tubular steel base

| Model# | Seat-Hgt. | Compatibility |
|---------------------|------------------|----------------|
| TXS-L-RC-S-XF-XA-06 | Low, 15.5"-19.5" | Desk |
| TXS-M-RC-S-XF-XA-06 | Medium, 18"-25" | Standard Bench |
| TXS-H-RC-S-XF-XA-06 | High, 22"-29" | High Bench |

Models with cast aluminum base

| Model# | Seat-Hgt. | Compatibility |
|---------------------|-----------------|----------------|
| TXA-L-RC-S-XF-XA-06 | Low, 14"-19" | Desk |
| TXA-M-RC-S-XF-XA-06 | Medium, 16"-23" | Standard Bench |
| TXA-H-RC-S-XF-XA-06 | High, 19.5"-29" | High Bench |

Models with reinforced composite base

| Model# | Seat-Hgt. | Compatibility |
|---------------------|---------------------|----------------|
| TXR-L-RC-S-XF-XA-06 | Low, 14"-19" | Desk |
| TXR-M-RC-S-XF-XA-06 | Medium, 15.5"-22.5" | Standard Bench |
| TXR-H-RC-S-XF-XA-06 | High, 19"-28.5" | High Bench |

Models with wide aluminum base

| Model# | Seat-Hgt. | Compatibility |
|---------------------|---------------------|----------------|
| TXW-L-RC-S-XF-XA-06 | Low, 13.5"-18.5" | Desk |
| TXW-M-RC-S-XF-XA-06 | Medium, 15.5"-22.5" | Standard Bench |
| TXW-H-RC-S-XF-XA-06 | High, 19"-28.5" | High Bench |

Ask about special and custom orders.

optional components

| Component | MFG Code | Description |
|---------------|----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Footring | AFP | Adjustable height, 22" diameter, oval tube construction on solid polished cast aluminum spoke (<i>recommended for medium and high height models with A, W or R bases, adjusts easily without knobs or levers; not available with low height models or units with S style base</i>) |
| | ATF | Adjustable height, 20" diameter, cast aluminum (<i>recommended for medium and high height models with A, W or R bases. Not available with low height models or S style base units</i>) |
| Glides | HG | 2" high polyamide glides |
| Casters | LRO | Dual-wheel, soft tread, with weight-activated self-braking capability; resists movement when seat is occupied |
| | R | Single-wheel, thermoplastic rubber, non-marring, ball-bearing construction; for hard floors including concrete |
| | RC | Hooded dual-wheel, non-marring resistance casters, resist movement when seat is unoccupied – standard on most models |
| | RK | Hooded dual-wheel, non-marring resistance casters for ESD applications; resist movement when seat is unoccupied (<i>standard with ESD performance packages</i>) |
| Miscellaneous | SW | Skid wrapping; net cost per pallet |

performance packages

| Category | Class | MFG Code |
|--------------------------------------------------|-------------------|----------|
| ESD | ESD w/A or W Base | K |
| | ESD w/S Base | K |
| Cleanroom | ISO 6 | ISO6 |
| | ISO 5* | ISO5 |
| | ISO 4* | ISO4 |
| Cleanroom/ESD | ISO 6/ESD* | ISO6K |
| | ISO 5/ESD* | ISO5K |
| | ISO 4/ESD* | ISO4K |
| Chrome-plated metal parts, chairs w/A, W, R base | — | C |
| Chrome-plated metal parts, chairs w/S base | — | C |
| *Not available with R style base. | | |

WARNING: This product can expose you to chemicals including wood dust, which is known to the State of California to cause cancer. For more information go to www.p65warnings.ca.gov.

