

ULTRA SHORTY 21

Variable Weight Tracked Transporter



*US21 transporter shown with the optional OZII camera.



The CUES Ultra Shorty 21 is a tracked-transporter designed to inspect 6"- 36" (152 mm - 914 mm) lines with major offsets and protruding laterals. Adapter blocks are available to optically center the camera in 30"- 36" (762 mm - 914 mm) lines. The transporter, when combined with the OZII pan, tilt, optical zoom camera, offers a compact assembly at only 28" (711 mm).

Ultra Shorty 21

Features & Benefits



Operates in 6" to 36" (152 mm - 914 mm) lines; maximum versatility and applications.



Adapter blocks are available to optically center the camera in 30" to 36" (762 mm - 914 mm) lines.



The transporter, when combined with the OZII camera, offers a compact assembly at only 28" (711 mm).



Contoured high traction cleats; maximum pipe wall contact for greater traction.



- Proven transmission with power forward, freewheel and power reverse; high speed retract without running over cable and easy to back out of a dropped manhole.
- Operates in 6" to 36" (152 mm - 914 mm) lines; maximum versatility and applications.
- Waterproof motor with bulkhead connector.
- Contoured high traction cleats; maximum pipe wall contact for greater traction.
- Weighted track extenders that lift to optically center camera; greater weight for increased traction.
- Self-cleaning drive sprockets; maximum performance in mud and sand.
- The Ultra Shorty 21 tracked transporter, when combined with the OZII pan, tilt, optical zoom camera, offers a compact assembly at only 28" (711 mm).

Waterproof motor with bulkhead connector

Contoured high traction cleats



Transporter combined with the OZ II Camera offers a compact assembly at only 28" (711 mm)