

TRAXTER[®]

OTTS FOR SKID STEER LOADERS



**Reinforced,
Hi-Floatation Profile**
suitable for all types of terrain
including paved surfaces

Modular Design
for easy replacement of individual
segments and components

Robust Hardened Steel Construction
for long service life with high degree
of damage protection to the tyres

Adjustable Track Length
to suit machines of different
wheelbase dimensions

Optional Accessories
such as rubber pads &
spacers are available



Built Solid

TECHNICAL SPECIFICATIONS

| OTT Fitment Guide | | | | | | OTT Specifications | | |
|-------------------|----------|-----------|------|------|------|--------------------|-----|-----------------------|
| Tire Size | OTT Size | Wheelbase | | | | Track Width | | Horsepower Range (hp) |
| | | Min | | Max | | inch | mm | min-max |
| | | inch | mm | inch | mm | | | |
| 10-16.5 | 10x16 | 33.5 | 850 | 37.4 | 950 | 13.7 | 349 | 35-85 |
| | 10x17 | 37.4 | 950 | 41.3 | 1050 | | | |
| | 10x18 | 41.3 | 1050 | 45.3 | 1150 | | | |
| 12-16.5 | 12x18 | 37.4 | 950 | 41.3 | 1050 | 15.7 | 400 | 55-105 |
| | 12x19 | 41.3 | 1050 | 45.3 | 1150 | | | |
| | 12x20 | 45.3 | 1150 | 51.2 | 1300 | | | |

Note : It is important to check various clearances between the tyres & machine body, prior to fitting Over Tyre Tracks. Please consult the User's Guide & Installation manual for details.



Connectors for Easy Fitment



Available with Pad



For your requirements please contact -