

# Minitrac Microtrac

The art & science of Inuktun Technology...

a very human endeavour taking you beyond

what is humanly possible. Our remotely

operated systems bridge the gap between

you and the physical world, helping you to

reach the unreachable, to see the unseen and

to safely go beyond your physical limitations.

We make it possible to...

see it  
for yourself.

www.inuktun.com

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Versatrax 150  
with stainless steel Minitrac crawler units



## Specs

Able to operate in confined spaces within hazardous environments, submerged or on land, our modular Minitrac and Microtrac crawler units allow you precise control and maneuverability in even the most inaccessible pipes and ductwork. Available in brass, stainless steel or aluminum construction, our precision machined units can be adapted to upgrade your existing inspection vehicle or built into a complete system tailored to the specific needs of your industry.



Brass Minitrac

## Minitrac

### Operating Environment

**Temp** 0-50°C (32-122°F)

**Voltage** 48VDC

**Current** 2A@48VDC (max load)

**Depth Rating** 0-30m/0-100ft

### Transporter Units

**Speed** 0 to 10m/0 to 32ft per minute

**Pull Rating** 46kg/100lbs per track

**Payload Capacity** 46kg/100lbs per track

**Dimensions**

10cm (H) X 9cm (W) X 38cm (L) / 4" (H) X 3.5" (W) X 15" (L)

**Weight (ea)** Aluminum - 6kg/13lbs Brass - 12kg/27lbs

Stainless Steel-12kg/27lbs



Aluminum  
Microtrac

## Microtrac

### Operating Environment

**Temp** 0-50°C (32-122°F)

**Voltage** 24VDC

**Current** 2A@24VDC (max load)

**Depth Rating** 0-30m/0-100ft

### Transporter Units

**Speed** 0 to 9 m/0 to 30 ft per minute

**Pull Rating** 6.5kg/15lbs per track

**Payload Capacity** 10.8kg/24lbs per track

**Dimensions**

6cm (H) X 5cm (W) X 17cm (L) / 2.25" (H) X 2" (W) X 7" (L)

**Weight (ea)** Aluminum - 1.4kg/3lbs Brass - 2kg/5lbs

Stainless Steel - 2kg/5lbs