



Paddle Wheel Pack for TT Gearbox Motor

PRODUCT ID: 3864

IN STOCK

1

ADD TO CART

☐ Also include 1 x [TT Motor All-Metal Gearbox - 1:90 Gear Ratio](#) ()

☐ Also include 1 x [TT Motor Bi-Metal Gearbox - 1:90 Gear Ratio](#) ()

☐ Also include 1 x [DC Gearbox Motor - "TT Motor" - 200RPM - 3 to 6VDC](#) ()

1-9

10-99

100+

ADD TO WISHLIST

DESCRIPTION

TECHNICAL DETAILS



DESCRIPTION

Need a great drive solution or a pop of color for your little robotic friends? This **TT Motor Paddle Wheel Pack** offers 3 fun, candy-colored wheels with a press-fit design to make connecting super quick and easy. While they seem to be designed for some sort of water-wheel configuration, we like them because they fit securely on TT motor axles and provide a ton of simple attachment points. Use hot glue, strong tape, or zip ties to attach whatever you wish.

They're *not* good for robot rover wheels, they're a little too thin for that. We do have some TT

Downloaded from Arrow.com. [White Wheel](#) or the [Skinny Wheel](#)

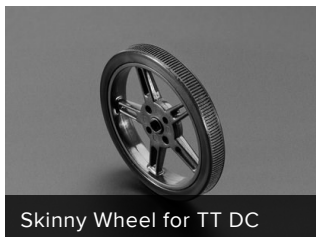
Note: These paddle wheels are only for use with 'TT' Gearbox DC motors and colors may vary!



TECHNICAL DETAILS

- Wheel dimensions (from largest to smallest):
 - Diameter: 72mm / Width (excluding spokes): 1.5mm / Total Width: 10mm
 - Diameter: 52mm / Width " " : 1.5mm / Total Width: 9.7mm
 - Diameter: 34mm / Width " " : 1.4mm / Total Width: 9.7mm

MAY WE ALSO SUGGEST...



Skinny Wheel for TT DC



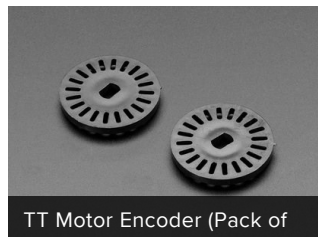
Snap-on Hub for TT Motor



TT Motor Pulley - 36mm



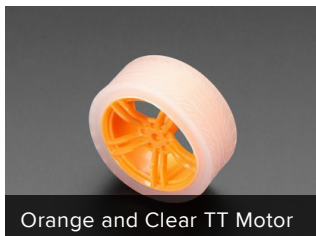
Thin White Wheel for TT DC



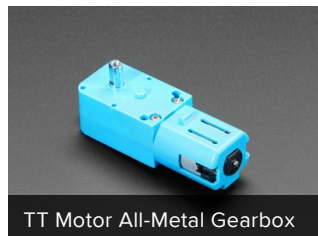
TT Motor Encoder (Pack of



TT Motor Bi-Metal Gearbox -



Orange and Clear TT Motor



TT Motor All-Metal Gearbox



DC Gearbox "TT" Motor to



LEGO compatible Brick



Eccentric Hub for TT Motors

DISTRIBUTORS [EXPAND TO SEE DISTRIBUTORS](#)

[CONTACT](#)

[SUPPORT](#)

[DISTRIBUTORS](#)

[EDUCATORS](#)

[JOBS](#)

[FAQ](#)

[SHIPPING & RETURNS](#)

[TERMS OF SERVICE](#)

[PRIVACY & LEGAL](#)

[ABOUT US](#)

"One never notices what has been done; one can only see what remains to be done" - [Marie Curie](#)



ENGINEERED IN NYC Adafruit®

4.9 ★★★★★
Google
Customer Reviews