

Assemble the K-30/20 Cart:

This exploded view diagram illustrates the assembly of a three-wheeled motor vehicle. The components are numbered 1 through 27. The main body (1) is a blue frame that houses the engine (8) and transmission (10). The engine is connected to the transmission via a drive shaft (11). The transmission is connected to the rear axle (12) via a drive shaft (13). The rear axle is connected to the rear wheel (24) via a drive shaft (25). The front wheel (26) is connected to the front axle (16) via a drive shaft (17). The front axle is connected to the front wheel (26) via a drive shaft (18). The front wheel (26) is connected to the front axle (16) via a drive shaft (19). The front axle (16) is connected to the front wheel (26) via a drive shaft (20). The front wheel (26) is connected to the front axle (16) via a drive shaft (21). The front wheel (26) is connected to the front axle (16) via a drive shaft (22). The front wheel (26) is connected to the front axle (16) via a drive shaft (23). The front wheel (26) is connected to the front axle (16) via a drive shaft (24). The front wheel (26) is connected to the front axle (16) via a drive shaft (25). The front wheel (26) is connected to the front axle (16) via a drive shaft (26). The front wheel (26) is connected to the front axle (16) via a drive shaft (27).

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES
TOLERANCES ARE:

.X = +/-.05	⌀ = +/-.005
.XX = +/-.015	TIR = +/-.010
.XXX = +/-.005	⌒ = +/-.3°
.XXXX = +/-.001	

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SIZE	DOC NO.	REV.
B	K-30-20C-BF	1.0.0

Shown with BigFoot Wheels kit (optional). Wheel size may be smaller.

K-30/20 BIO PulsFOG Set Up Guide

Remove Silicone Feet from PulsFOG and insert bolts through frame to attach to the cart.



Connect the solution lines:

Connect the white and black lines as shown.

Connect the top lines to the Water tank.

Connect the bottom lines to the solution tank.

