

# Newly Developed !! Station Trolley

TYPE MODEL **S-Trolley**

*Are You Facing Difficulties During Work?  
Solve The Problem Of Heavy  
Transportation And Refueling!*

*Just Push The Drum Can  
With The Pump Attached!*



## Main Unit Description / How To Install The Drum Can



Pump Storage Location



Use The Lifting Handle To Install The Drum Can

\*The lifting handle is sold separately.

**Even Women  
Can Easily  
Move It !!**

Just Set Up The Drum Can And  
Accessories And Push It !!



S-Trolley



Fixed Casters



Drum Can Fixing Bracket

## ① Kerosene And Light Oil Set

- APD-20GATNK24  
Air-Operated Drum Pump  
(With Automatic Stop  
Function For Measurement)
- Air Tank
- Station Trolley



It can run up to a 3cm step. It enables movement within the factory and over a wide area. It allows multiple refuelings in the parking lot without moving forklifts or other equipment to the refueling station simultaneously.



## ② Oil Set

- K33APD-20  
Air-Operated Drum Pump  
(With Flow Meter)
- Air Tank
- Station Trolley



In response to the customer's request to reduce the effort of moving to the refueling station during golf cart refueling, we have prepared an oil set. By reducing the movement of golf carts, we can contribute to SDGs through CO2 reduction.



## ③ Mobile Battery Set

- TDP1-M33 Electric Kerosene And Light Oil Drum Pump
- Portable Power Source  
(\*Sold Separately)
- Station Trolley



After hearing about the issue of traffic congestion at refueling stations in disaster-stricken areas, we equipped the portable power source to provide swift support for rescue operations. It allows for smooth movement.



## ④ AdBlue Lithium Set

- Ad-1LATNPK24  
Rechargeable Drum Pump  
(With Meter And Auto-Stop)
- Station Trolley



Significantly reduce the time spent traveling back and forth to the truck refueling station. Streamlining refueling operations enables smooth workflow with fewer personnel. It can be expected to improve labor.



### Station Trolley Main Unit / Specification

Type Model	Size Length×Width×Height(mm)	Material	Weight(kg)	Load Weight(kg)	Tire air pressure(KPa)
S-Trolley	970×810×938	Iron	30	250	248