



TASK TROLLEY



Quality without compromise

TASK™

NEW TROLLEY SYSTEM

The new TASK trolley from Ionic Systems is a mobile system that's perfect for otherwise inaccessible areas.

The TASK's tank holds a generous 75 or 55 litres of pure water, more than enough for an hour or more of working time.

The TASK also has its own on-board rechargeable 12v battery. It also has a remote control so that you can switch

the pump on and off at the touch of a button from up to 100 metres away. (This is in addition to the pressure switch fitted as standard to all Ionic pumps, so that to stop the pump you simply need to disconnect the pole.

The task trolley may be used anywhere that is difficult to access with a vehicle.

That might be areas of restricted parking, busy high-streets, internal court-yards (where trailing hoses would be impractical) and so on.

Sturdy and easily transported, the TASK trolley is simply filled with pure water, and then wheeled to wherever it is needed. The Window Cleaner then attaches a pole, and is ready to clean. What could be simpler!



TASK

- **100 PSI Pump**
With fully adjustable auto-compensating flow controller
- **22 Amp Hour Battery**
High-capacity lead-acid rechargeable battery & Smart battery charger
- **Smart Battery Charger**
Powerful smart battery charger included
- **Wide Fill Lid**
Powerful smart battery charger include
- **Fast Drain Port**
For rapid emptying
- **75 Litre Capacity**
- **Remote Control**

Manufactured from semi-transparent polypropylene, the original TASK trolley has a capacity of 75 litres, and is versatile and flexible.

With a large lid for fast filling, it also has a quick-dump valve for rapid emptying. A fully adjustable flow controller and 22 amp-hour rechargeable battery give plenty of power.

Large-diameter wheels allow good manoeuvrability,



The Task Trolley is designed so that when being moved, the weight is perfectly balanced over the large-diameter wheels. This means that moving it takes minimal effort.

THE TASK TROLLEY IS PERFECT FOR SITUATIONS THAT ARE INACCESSIBLE TO VEHICLES AND TRAILING HOSES



NO TASK TOO DIFFICULT

The Task™ Trolley is perfect cleaning tasks in areas that have no access to water or hoses such as courtyards, atria and so on, or where trailing hoses cannot be used.

The Task™ is also extremely useful for areas with restricted parking such as busy high streets and city centres.

With a generous 75 or 55 litre capacity (enough for 1½ to 2 hours of working time), the Task™ has an on-board rechargeable battery and its own 100 psi pump with auto-compensating flow controller. It is also supplied with a smart battery charger.

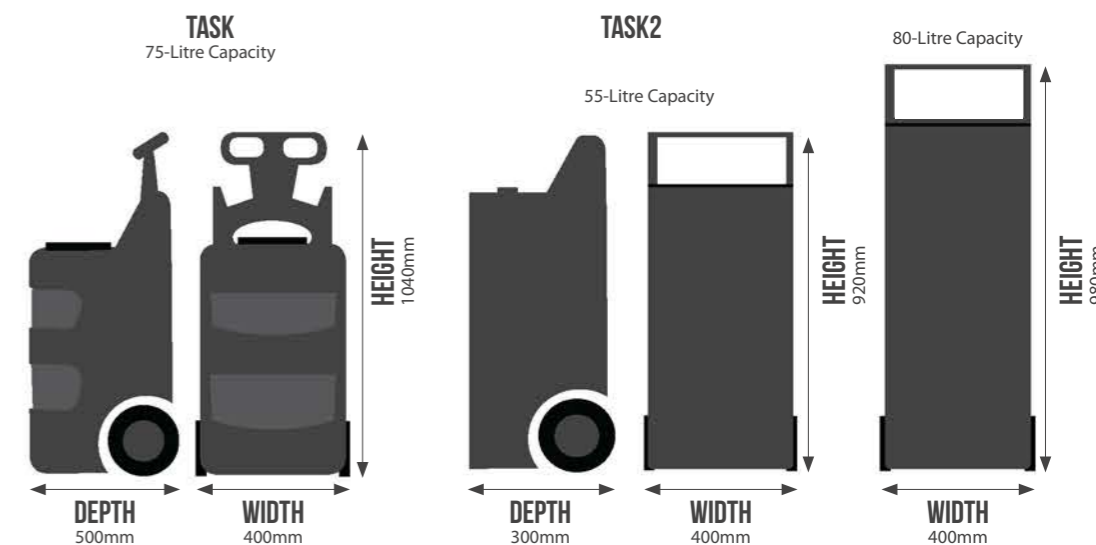
With a very compact footprint (about the same as an average hose reel) it can be carried in a van alongside other equipment. It is easily filled with pure water and then wheeled to wherever its needed.

What could be simpler?

THE TASK TROLLEY

- 80, 75 or 55 Litre Capacity
- 100 PSI Pump
- Auto-Compensating Flow Controller
- Rechargeable Lead-Acid Battery
- Smart Charger Included
- Wireless Remote Control allowing control of the water flow from up to 100 metres away
- Approximately 8 Hours use from a single charge

TASK DIMENSIONS



TASK2

- **100 PSI Pump**
With fully adjustable auto-compensating flow controller
- **22 Amp Hour Battery**
High-capacity lead-acid rechargeable battery & Smart battery charger
- **Auto-Fill System**
Automatically stops filling when full
- **Remote Control**
Flow may be started or stopped from up to 100m away
- **55 or 80 Litre Capacity**
- **'Pumping Station'**
To allow longer hose runs or greater heights to be reached

The Task2 is manufactured from robust polypropylene and is available in 55 or 80 litre capacities. It is filled by means of a hose-lock type quick-release fitting. Automatic fill shut-off means it can be left filling with no danger of over-flowing.

Like the TASK trolley, the TASK2 comes with a 22 amp-hour rechargeable lead-acid battery and smart battery charger. Hexagonal honeycomb panels allow easy viewing of the water level.

The TASK2 can also be used as a 'pumping station' to allow longer hose runs from a van system, useful if a particular site has parking a long distance from where the van can be parked.



The TASK and TASK2 trolleys use a remote control so that the flow may be started and stopped from up to 100 metres away.



WHERE IS THE TASK TROLLEY USED



COURTYARDS

Many buildings have courtyards inaccessible to vehicles or trailing hoses. The Task trolley fits through normal doorways and holds enough water to clean these windows from the safety of the ground.



PEDESTRIANISED AREAS

Modern town centres usually have large pedestrianised areas where vehicles cannot get near, but glass needs to be cleaned. The Task trolley is the perfect solution in these circumstances.



'NO-PARKING' ZONES

City centre streets are becoming increasingly difficult to park, and this presents a problem for window cleaners using Reach & Wash® systems. With a Task Trolley, it's possible to drop off a worker with a waterfed pole for an hour or two to complete the work.



FROM HYDRAULIC PLATFORMS

Buildings taller than 80ft need special equipment to clean them. This has traditionally been done with hydraulic platforms and window cleaning hand tools. With the Task Trolley and a short waterfed pole, the benefits and ease of pure-water cleaning can be brought to this type of access too.



FROM CRADLE SYSTEMS

High-rise buildings often use specially designed cradle systems to allow access for window cleaning. With a Task Trolley and short waterfed pole, window cleaning from a cradle is faster, more efficient and easier.



AS A 'PUMPING STATION'

The TASK2 can be used as a 'pumping station' to extend the reach of a van system. Usually, a van system's reach is limited by the pump power to about 200 metres. With a TASK2 inline, the reach can be extended to 400 metres. Ideal for solar parks or other large sites where it is necessary to park far from the work site. Also useful when supplying pure water to the roofs of buildings where extra power is needed.



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