

Stainless Steel Harvest Cart

Eliminate
awkward handling

Avoid putting
stress on bags

Start using
a functional,
process-minded
product to manage
your fluids



Our Harvest Cart, an inspired product from HPNE, is an ideal solution for managing your bag storage throughout your bioprocess. Eliminate awkward handling, avoid putting stress on bags, and start using a functional, process-minded product to harvest your fluids.

Our Harvest Cart is available in custom models and each shelf is large enough to hold 50-liter 2D bags for convenient storage.

Currently available features & benefits:

- Sturdy welded stainless steel frame that occupies minimal floorspace while maintaining necessary stability
- Sloped shelves at 5 degrees to allow for fluid drainage
- Separate buffer to smaller volumes for reduced contamination
- All shelves are removable and can be changed out for a shelf to hold other items such as pumps, sensors, tube welder, etc.
- Bolt-on Electric Tug hitch (available for MasterMover)
- Bolt-on hook assemblies for hanging additional bags
- Bolt-on clamp for hanging cell bags
- Two rigid and two swivel-lock washdown casters with stainless steel frame/ wheel bearings
- Ability to lock wheels
- Narrow design for confined spaces
- Cover for protecting light sensitive products
- Custom models can be designed to order with the following options:
 - Weigh scale shelves
 - Hydraulic shelves that can be raised and lowered
 - Heated Shelves
 - Bigger wheels for more stability
 - Rubber grips on handles

For more information about customer features & benefits for your harvest cart, or to place an order, please reach out to info@hp-ne.com



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