



# CONTAINMENT & SAMPLING TECHNOLOGY



- Mobile slurry charging system for use with multiple process vessels

- 400mm height adjustability to provide optimum ergonomics for different height operators

- Solids enter the working chamber via Rapid Transfer Port

- Integrated pneumatic/magnetic stirrer for slurring up of solids within the glovebox

- Pressure/vacuum transfer of slurry via disposable transfer lines

- Vacuum source, nitrogen purge for working chamber and slurring bottle, low micron filtration of liquids and gasses are all integrated into the glovebox envelope

- Integrated flush/cleaning cycle for slurring bottle and transfer lines

- Inlet and outlet HEPA filters are internal safe change (removal from glovebox via Rapid Transfer Port)



ProSys Mobile Seed Charging Gloveboxes

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