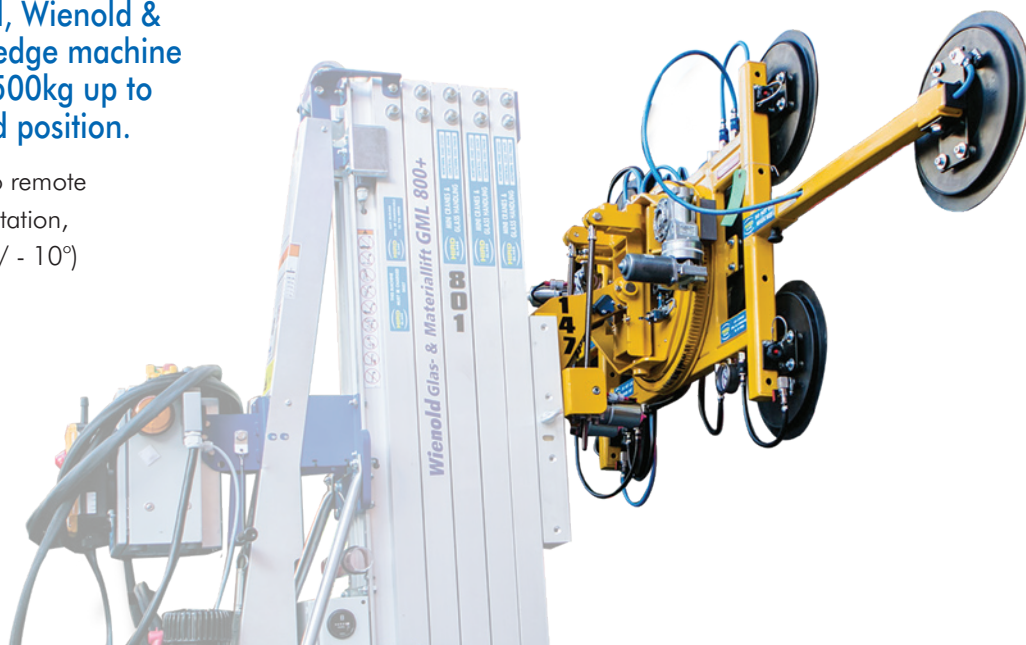


GML OVERHEAD GLAZING MANIPULATOR

Co-designed by Hird, Wienold & Kappel, this cutting edge machine is capable of lifting 500kg up to 7.9m in an overhead position.

Fully automated via radio remote control (vacuum, 360° rotation, 90° tilt, lateral side tilt + / - 10°)



500kg

Technical specification

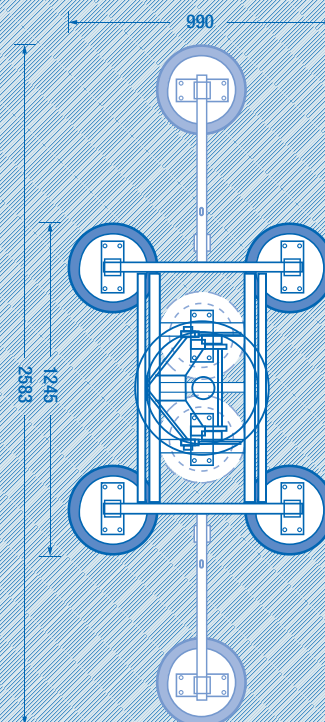
Lifting capacity 500kg up to 7.94m

Suction cups 8 x 300mm Ø

Weight of lifter 150kg

Total weight (with GML 800) 715kg

Voltage 110v/240v dual voltage charge
(manipulator charges through GML800)



Vacuum Robots course



Product specifications are subject to change without notice or obligation. The photographs and/or drawings in this document are for illustrative purposes only.