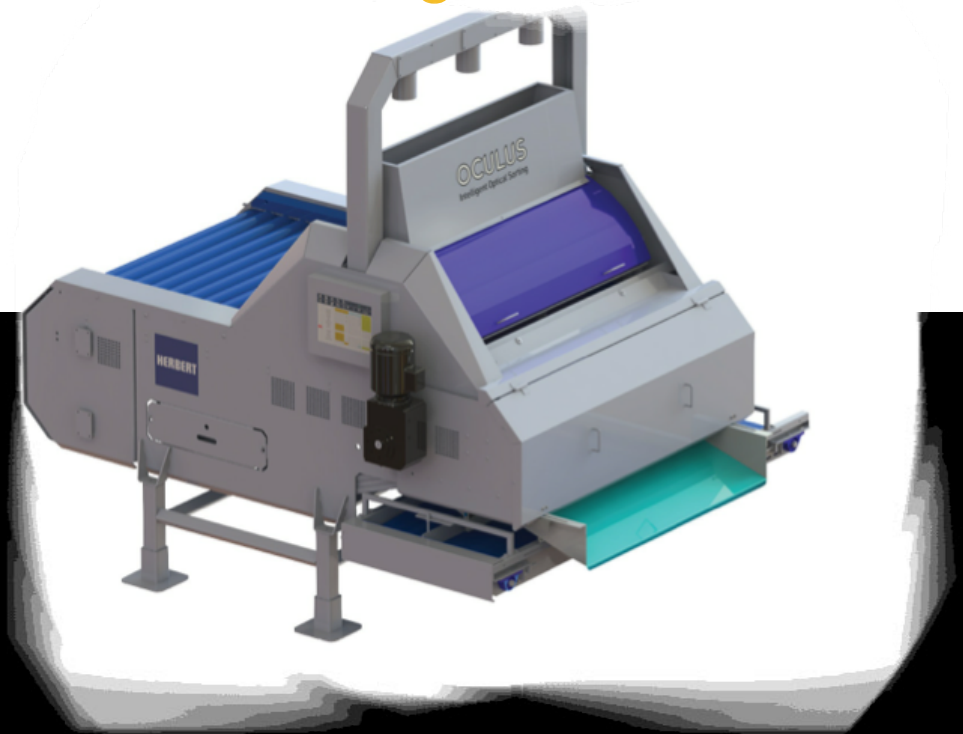




The Oculus

Sorting at it's finest...



“Reduces your labour requirement and gives excellent return on capital”

The AUTO-SORT 2000 is the latest offering in the Herbert Electronic Sorting Range. The machine uses industry proven technology in software, gentle pneumatic finger ejection and roller track transportation to give flexible, high volume, accurate grading at a low cost.

www.exeterengineering.com

Options and Benefits	Capacities	Specification
Vibrating Infeed for an even more efficient crop delivery	Auto-Sort 2000 is capable of grading from 35 to 85mm potatoes	Power Supply: 25A 3 phase +neutral 380/400 volt AC supply
Inline outfeed conveyor belt for controlled gentle delivery of quality crop	35mm + potatoes >11.5 tonnes/hour	Air Supply: 3 litres/second @6.0bar
Additional 3rd grade capability including crossover conveyor	45mm + potatoes >16.5 tonnes/hour	Water Supply: minimum 2.0bar
Driven brush to keep the roller transport track bright and clean	50mm + potatoes >21 tonnes/hour	Exeter Engineering 109 W. Pine Street Exeter, CA 93221 Phone: 559-592-3161 sales@exetereng.com
Infeed level sensor insures optimum crop delivery and prevents overfeed	55mm + potatoes >24 tonnes/hour	
Auto chain tensioner gives maintenance savings and extends chain life	60mm + potatoes >30 tonnes/hour	
Stainless steel construction for food quality environments		