Hilutec Rollstock Systems The package includes:

Hilutec Machines

Competitor

The package includes.		
✓ Stainless Steel Frame	Solid stainless steel frames provide great strength and stability	Stainless wrapped aluminium frames are weaker and prone to cracking, which can lead to bacteria build up.
 Moveable with pallet jack or fork lift / Easy to locate compact models are fitted with heavy duty swivel casters with brake 	The strength of the compact - FP – frames allow them to be easily moved with pallet jacks or fork lifts	Weaker materials and design requires additional support, making them cumbersome and time consuming to move
✓ Easy to remove panels for cleaning and maintenance	Innovative hygienic designs that help safety and streamline product changeovers	Large heavy panels that are cumbersome to access and handle
✓ Hygienic designed slotted film rollers that drain in any position	Hygienic designs that help safety and streamline product changeovers	Less hygienic designs with harder to clean rollers and parts
 Top of the range labelling and printing systems Inline Cross Web and film Labellers or offline top and bottom labellers 	High performance labelling and printing systems, quick set-up modules, control panel integration, easy to install and maintain	Not available standard on all models
 ✓ Integrated remote maintenance feature via Ethernet interface ✓ Remote production assistance ✓ Asset protection service 	The – FP – Models come standard with internet Ethernet interface to facilitate machine monitoring and low cost maintenance	Not available standard on all models
✓ Integrated combination check weigher and metal detector systems	Hygienic designs, top of the range machines and fully wash down systems	Not available standard on all models
 Local manufacturing facility for additional sealing & forming tools (Australia) 	 No long waiting time of tooling Local design and cost effective CNC production 	 Long delivery time Price increase for import of toolings
✓ Modular design	The – FP – models are designed to grow with your business and is highly customizable	Less modular designs and older technologies limit flexibility