



Quality >> Reliability >> Innovation

Linx

Accessories

Catalogue

Reynolds Group Limited
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The essentials



Mounting Trolley >> The stainless steel mounting trolley has been designed and manufactured by RGL to be mobile, robust and hygienic and is suitable for butchery grade applications. It features manoeuvring handles, wash station mounting pole, spill capture, a storage shelf and four heavy duty swivelling castors so that the trolley can traverse uneven ground without tipping. The two front castors are fitted with brakes so that the printer and trolley stay in place.



Standard Print head bracket >> The Linx range of mounting brackets ensure that the print head can correctly access the substrate and maintain critical distances for optimum print quality. Additional features include proper strain relief on the umbilical which maximises service life as well as a cover sleeve locator so that when operators remove the head from the bracket (for cleaning) it can only be re-fitted in the correct orientation.



Print head wash station >> The Linx print head is self cleaning during start up's and shutdowns but does require a clean between once a week and once a month dependant on application. This wash station protects the operator from splash backs and collects the wash chemicals in a disposable container.



Standard Product Detection Sensor >> Our standard product sensor is a retro diffuse sensor complete with bracket and D9 plug wired out for connection to the Linx printer. Specialist detectors are also available however prices do vary.

The Options

>> **Alarm Beacon** >> Linx printers have unparalleled reliability with only ½ machine fault per annum. Even so, we always recommend alarm beacons be fitted to unattended mission critical equipment. When it comes to the Linx printer, this is more like an alert beacon rather than an alarm beacon, summoning operators to a particular status like when the ink or solvent need to be topped-up and with the Linx this can be done “on-the-fly”.

>> **Speed Encoder** >> Speed Encoders make sure that your printer follows your production line, accurately placing the code and maintaining correct aspect. If your line speed is dynamic or your production line is intermittent then this accessory is an absolute must!



Consumables and Sundries

Part Code	Description
FA9xxxx	Linx Ink (where xxxx = Ink Type Number)
FA9xxxx	Linx Solvent (where xxxx = Solvent Type Number)
DB-AZLBGF130P	Non-drip Solvent Washbottle
SDSxxxx	HASNO Safety Data Sheet for (where xxxx = Ink Type Number)
DD-T4595	Drop break-up inspection magnifier
PMCM-A-10	Lint free cloths (10 pack)
DEB-26690056	Latex powder free medium gloves (box of 100)
DEB-26690057	Latex powder free large gloves (box of 100)