

### MODELS

PS122

PS123



## PICKING STATION

The Compact PS Picking Station range combines air separation, magnetic separation and manual sorting – all in one compact unit:

- Integrated air separation to produce clean product
- Integrated magnetic separation to recover ferrous metals
- 2 to 6 bay sorting to recover clean stone, wood, paper, plastics, card etc

The Compact PS offers unrivalled set-up simplicity, operator comfort, safety and environmental protection.





OUTPUT PERFORMANCE: UP TO 60 m³/h per hour

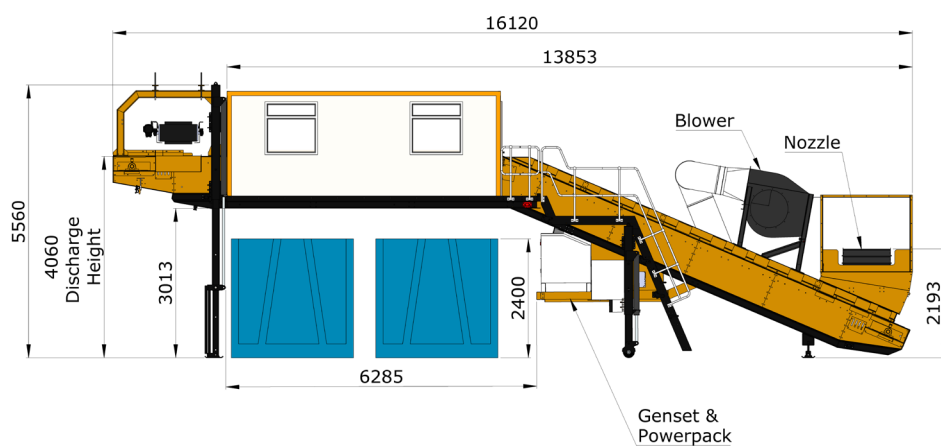
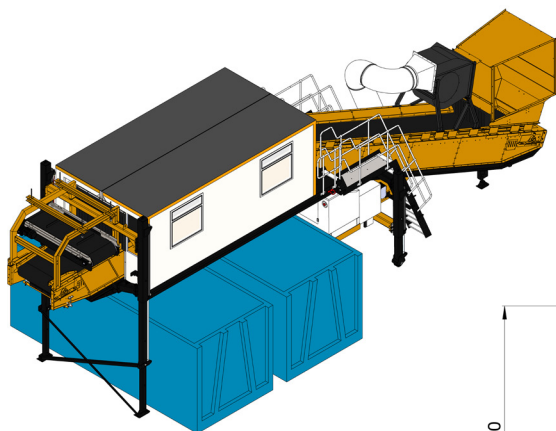
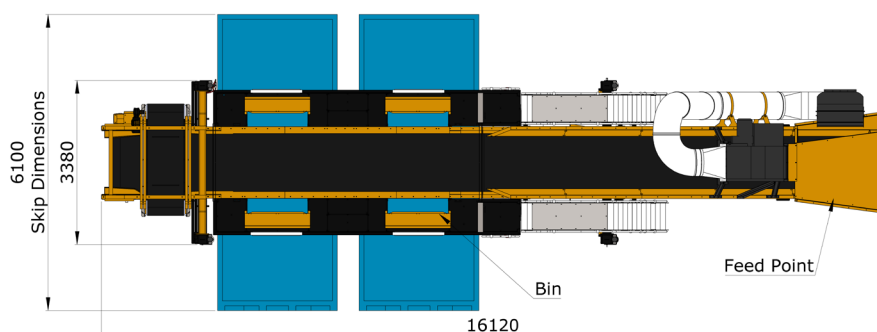
FEATURES	BENEFITS	OPTIONS
▪ Hydraulic Jack Leg Support System	Safe and rapid set up and transport capability on or off-site. Quick set-up time, with basic tools.	▪ Dual Power/Mains Changeover
▪ Pre-wired 'Plug and Play' Design	No separate on site wiring required.	▪ Pause Belt Function
▪ Diesel Electric Drive	Offers complete independence - no external power source needed.  Eliminates the risk of hydraulic oil spills during operation.	▪ 11kW Fan Blower
▪ Wide Core Radiator	Allows for easy cleaning during maintenance.	▪ Overband Magnet
▪ Variable Speed 1200 mm Wide Picking Belt	Belt speed can be adjusted to suit waste material and desired recovery required.	▪ Clean Fix Fan
▪ Parts Commonality	Common parts with other models in Kiverco range, to aid parts sourcing and availability.	▪ Site Axle
		▪ Trap Door Bins
		▪ Cabin Air Conditioning
		APPLICATIONS
		▪ Construction and Demolition Waste
		▪ Composting
		▪ Dry Mixed Recyclables
		▪ Commercial and Industrial Waste
		▪ Municipal Solid Waste



## PICKING STATION PS122

### OPERATING DIMENSIONS

- Operating Length: 16,120mm
- Operating Width: 3,380mm
- Operating Height: 5,560mm
- Weight: 19,000kg



# PICKING STATION PS123

## OPERATING DIMENSIONS

- Operating Length: 18480mm
- Operating Width: 3,380mm
- Operating Height: 5,560mm
- Weight: 21,500kg

