

ECOHOOG®

EQS-1200SM-2 Ecohog Quality Station 2 bay

The innovative EQS-1200SM-2 is the ideal downstream quality control station for post Windshifter applications. The EQS-1200SM-2 incorporates an Airhog blower fan and overband magnet offering the end user the capability of removing up to 6 variant contaminants from the valuable core end product. Designed for use with up to 20 yard skips. The control station is compact in size, with integrated controls, access platforms and adjustable support legs, suitable for set up in any location.



KEY FEATURES

- 2 Bay Quality Control Station
- 1200mm Wide Picking Belt
- Adjustable Support Legs
- Overband Magnet & Ferrous Discharge
- EH-81 Airhog Blower Fan and Super Light Discharge
- Access Platform and Stairs
- Low Maintenance
- High Throughput
- Integrated Controls

SUITABLE FOR

- C&D/ C&I Waste clean up
- Skip Waste processing
- Scrap Metal quality control
- MSW
- Landfill Reclaim
- MDR
- RDF/SRF
- Aggregate recycling

OPTIONAL EXTRAS

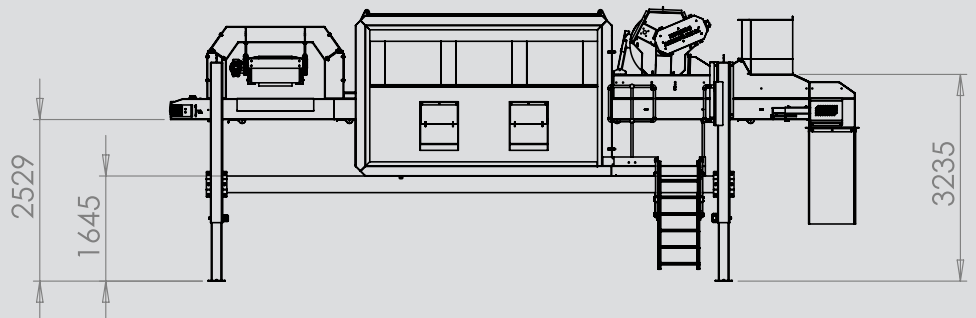
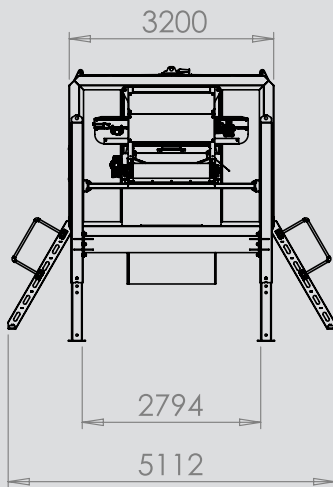
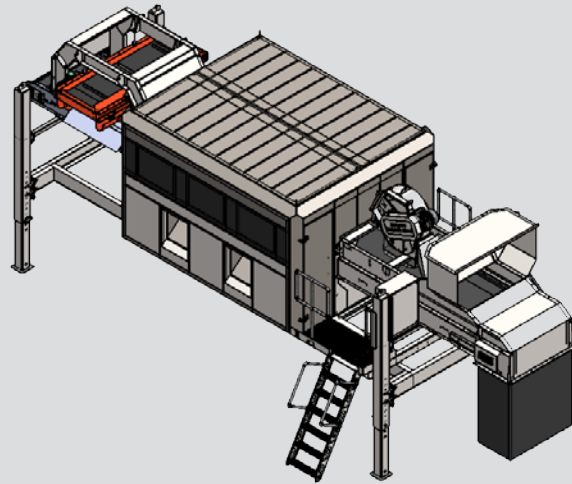
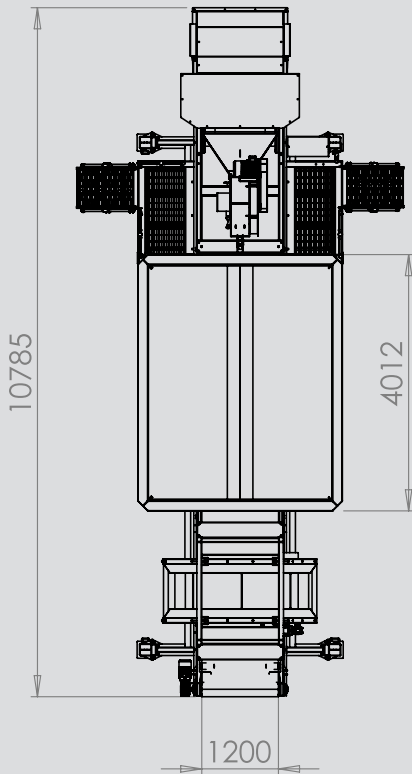
- **HYBRID** options available.

**IDEAL FOR HIRE AND
WORKING IN REMOTE
APPLICATIONS.
OPTIONS FOR
ONBOARD GENERATOR
AND COMPRESSOR.**



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TECHNICAL DATA



Please note: design and specification may be subject to change.

SPECIFICATION

EQS-1200SM-2

Weight 10T (approx.)
Transport Length (10785mm)
Transport Height (3329mm)
Transport Width (3200mm)
Operating Length (10785mm)
Operating Height (3235mm)
Operating Width (5112mm)

Picking Cabin

Cabin Length (4012mm)
Cabin Width (3200mm)
Picking belt width (1200mm)
Picking Belt Length (16700mm)
VSD geared motors
Double skin insulated cabin

Airhog Suction System

EH-81 Airhog
Radial Fan

Overband Magnet

Cross-belt magnet
Self-cleaning rubber belt
DOL Geared motor

Chassis

Steel chassis
Galvanised steel support legs
Adjustable height
Access stairs

External Power Supply

HYBRID options available

UL Certification

All products supplied by Ecohog will be built to the highest specification and control panels will be UL Approved for the USA and Canadian markets.

