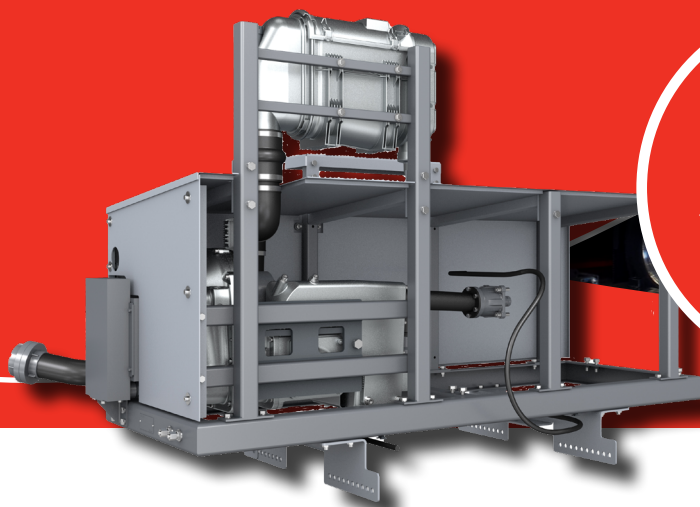




VOLVO CS580 BEV-PACK



NEW

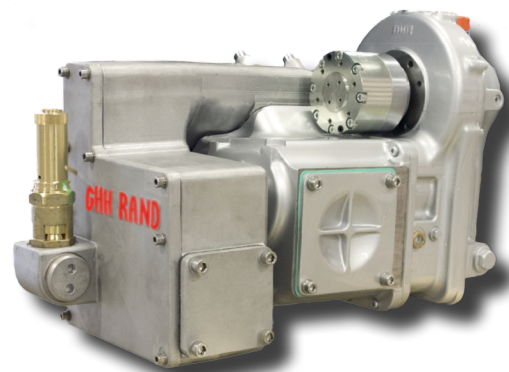


Unique NEW Dry Bulk E-Solution from GHH RAND

- Utilising GHH RAND's highly efficient Airend Model CS90R2L, reduces energy demand from vehicle batteries
- Design concept enables full battery array providing maximum vehicle range
- Developed in collaboration with VOLVO Sales/Bodybuilder team, providing high reliability
- Solution is designed specifically for the VOLVO truck, working within the Construction market
- Plug & Play Solution manufactured and paint ready to bolt on
- Utilisation of modern sound insulation materials and application

Technical Information

- SILU® CS90R2L (compressor with external oil cooler)
- Suction volume to 570 m³/hr, Ideal for your CEMENT application!
- Max. discharge pressure bar(g) 2.5



Plug & Play Solution

No change of chassis

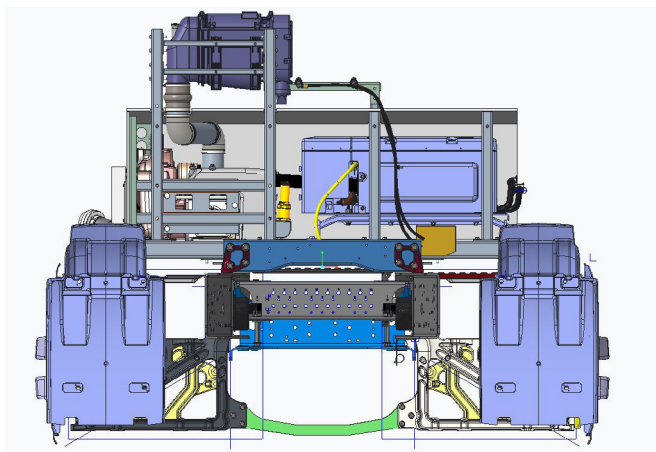
Highly Efficient Airend

Max. Range

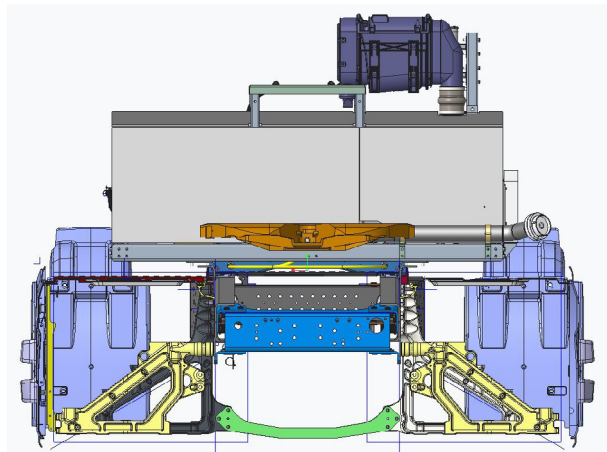
Sound insulation

Battery recharge potential during product discharge

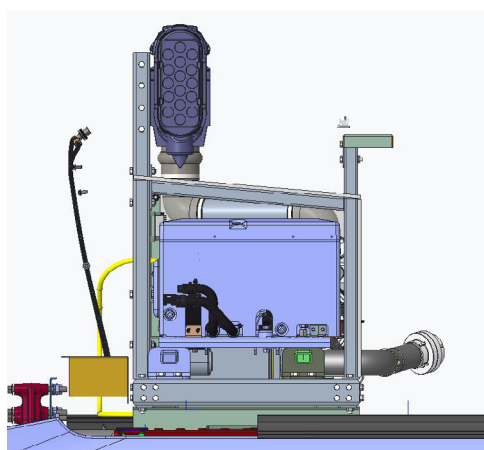
Views



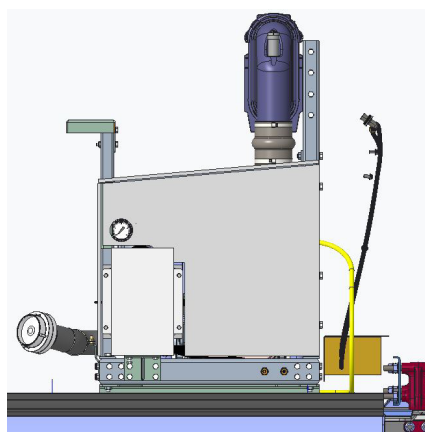
Truck Front View



Truck Back View

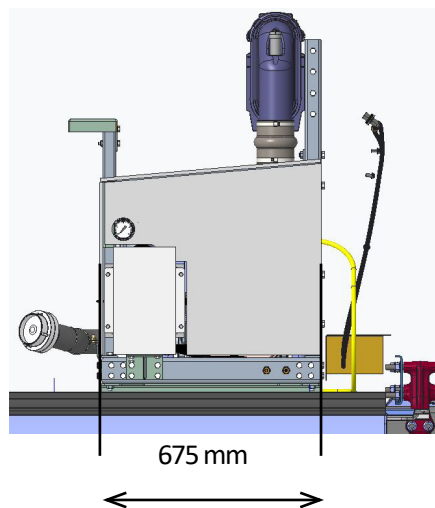


Truck Driver Side View

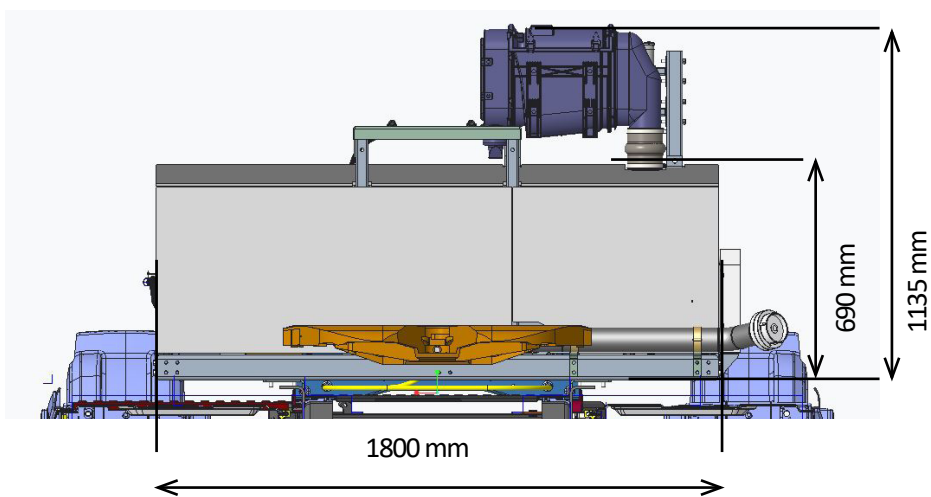


Truck Passenger Side View

Dimensions



675 mm



1800 mm

690 mm

1135 mm

Weight Net: 300 Kg (GHH RAND scope)

Gross: 475 Kg (Total)