

## **Corporate Information**



Founded in 1946 in Ravensburg, southern Germany, what was once a small craft workshop has become an important and globalized company, supplier of technology components.

Nowadays, Lang is recognized in all markets that it plays, for providing innovative products and services that meet the highest standards of quality and reliability.





## **Corporate Information**



#### Headquarters:

Ravensburg, Germany

#### Manufacturing Subsidiaries:

- Atlanta, USA
- Jinhua, China
- Caxias do Sul, Brazil
- Pune, India (coming soon)

#### Commercial Subsidiaries:

- Mexico City, Mexico
- Pune, India



## **Corporate Information**



The "Fascination with Technology" is not an empty slogan for us, but our active corporate philosophy.

We have been a trusted partner to our customers for more than three generations, in every market we operate in.



#### Our success keys:

- ✓ Creativity
- √ Fascination with technology
- ✓ Quality of our products
- ✓ Commitment to our customers
- ✓ Global presence and local service

## **Lang do Brasil**



#### Mission:

- Provide aggregated technology in products and services, generating reliable solutions and oriented to the needs of customers.
- Seek the satisfaction of customers, shareholders, employees and suppliers.
- Preserve the environment, promote continuous improvement and meet the applicable requirements.





### **Lang do Brasil**



#### **Vision:**

- Extend the international recognition of our brand, through the diversification of products, services and markets, using German business practices.
- To stand out as the best procurement option by providing technology, reliability, and value-added products and services.





## **Lang do Brasil**



#### **Beliefs:**

- Respect and appreciation of the human being, above all.
- Satisfaction of our customers, shareholders, employees and suppliers.
- Respect for the environment and society.
- Ethics in the conduct of our actions.





E.A. Lang - Presentation

## **Main Areas of Activity**





**Buses' Air Conditioning Electromagnetic Clutches** 



Agricultural Bulk Carrier Trailers Electromagnetic Clutches



#### **Premium Line**

Application: Urban (Standards and Articulated) and Road Buses (Standards and DDs)

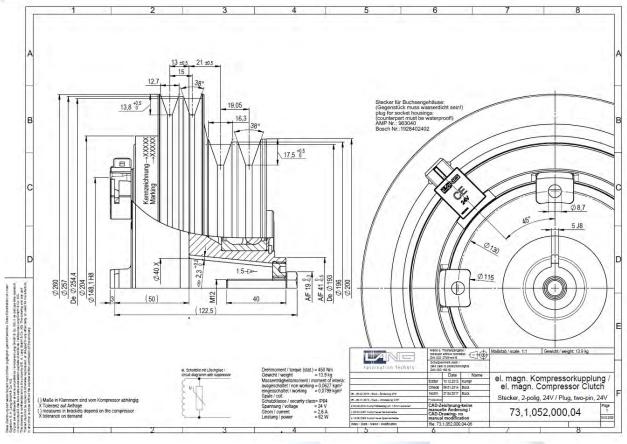
Compressors: Bitzer and Bock (Danfoss), 4 and 6 cylinders

Torque Resistance: 450N.m



### **Premium Line**

Model: 73.1.052.000.04





#### **Premium Line**

Application: Urban (Standards and Articulated) and Road Buses (Standards and DDs)

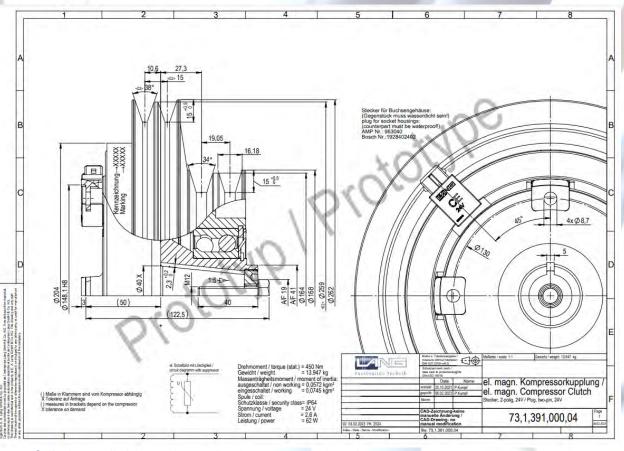
Compressors: Bitzer and Bock (Danfoss), 4 and 6 cylinders

Torque Resistance: 450N.m



#### **Premium Line**

Model: 73.1.391.000.04





#### **Premium Line**

Application: Urban (Standards and Articulated) and Road Buses (Standards and DDs)

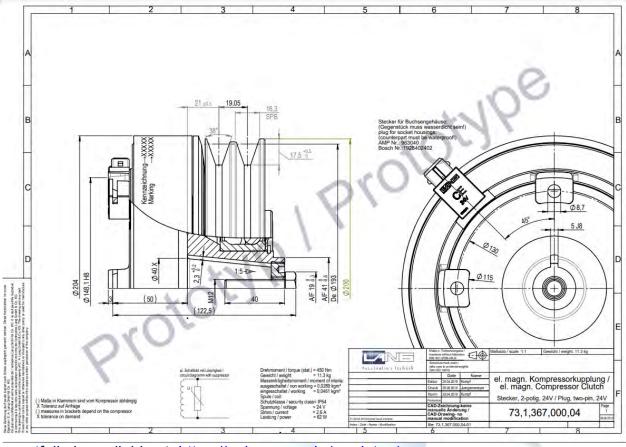
Compressors: Bitzer and Bock (Danfoss), 4 and 6 cylinders

Torque Resistance: 450N.m



#### **Premium Line**

Model: 73.1.367.000.04





#### **EcoClutch Line**

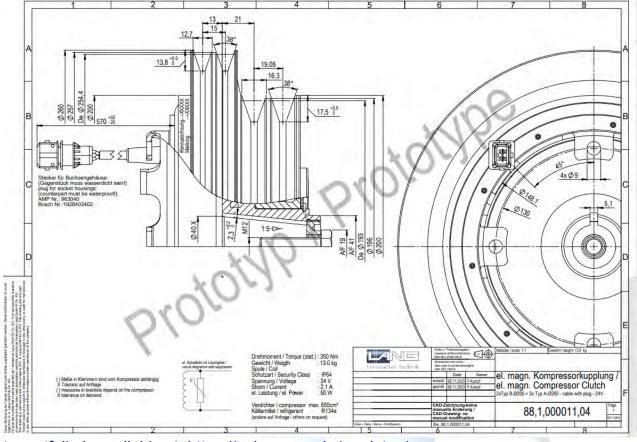
Application: City Buses (Standards) and Coach Buses (Standards)

Compressors: Bitzer and Bock (Danfoss), up to 4 cylinders and 655cm<sup>3</sup>

Torque Resistance: 350N.m



EcoClutch Line Model: 88.1.000011.04 24V





#### **EcoClutch Line**

Application: City Buses (Standards) and Coach Buses (Standards)

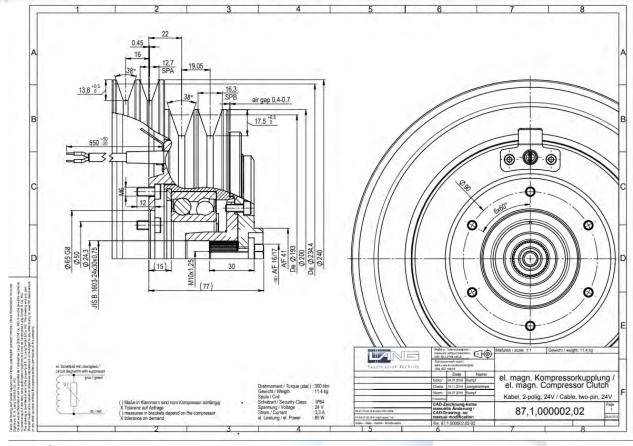
Compressors: Valeo TM65 e TCCI QPS65

Torque Resistance: 300N.m



**EcoClutch Line** 

Model: 87.1.000002.02



# **Agricultural Bulk Carriers Clutches**



Application: Bulk Carrier Trailers

Discharge Pipe Diameter: up to 500mm Discharge Pipe Height: up to 5.200mm

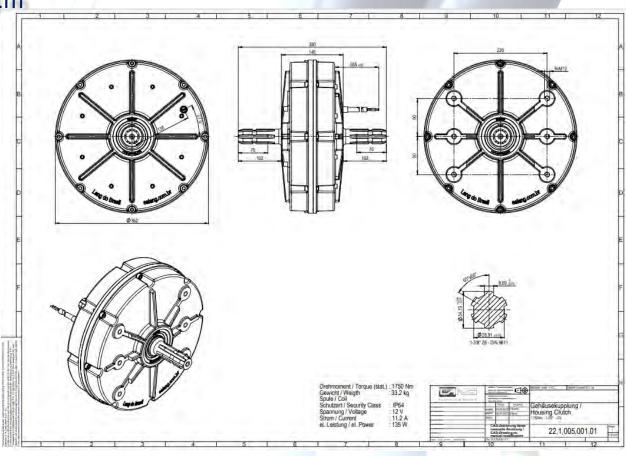
Torque Resistance: 1.750N.m.



Model of 1.750N.m P/N: 22.1.005.001.01

Tension: 12V

Ø Shafts: 1-3/8" Z6



# Agricultural Bulk Carriers' Clutches



Application: Bulk Carrier Trailers

Discharge Pipe Diameter: up to 500mm Discharge Pipe Height: up to 5.200mm

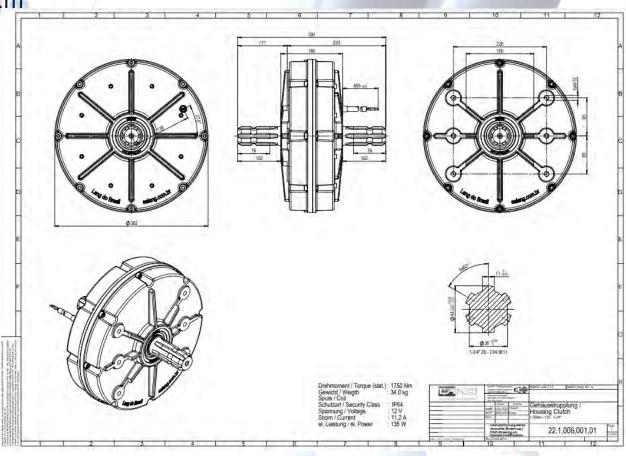
Torque Resistance: 1.750N.m.



Model of 1.750N.m P/N: 22.1.006.001.01

Tension: 12V

Ø Shafts: 1-3/4" Z6



# Agricultural Bulk Carriers' Clutches



Application: Bulk Carrier Trailers

Discharge Pipe Diameter: up to 350mm Discharge Pipe Height: up to 4.800mm

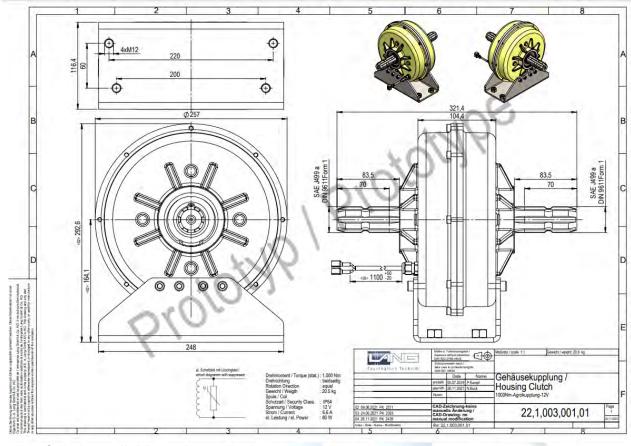
Torque Resistance: 1.000N.m



Model of 1.000N.m P/N: 22.1.003.001.01

Tension: 12V

Ø Shafts: 1-3/8" Z6



### **Quality Assurance System**

ISO 9001:2015 Certification







## **Summary**



- Products of German origin, and of the highest quality
- ISO 9001:2015 Certification
- Globalized company and local service
- Absolutely focused on customer satisfaction
- Rapid development of customer requirements (new customized products)
- Short delivery time due to the own and highly flexible production line
- More than 40 years of experience in coupling solutions

...because we want our customers stay with us!!!



