

PLARAD[®] MESSENGER

THE OFFICIAL COMPANY NEWSLETTER



Plarad tools for rail applications

Faster operations and higher performance

The correct tightening and loosening of bolts on tracks, locomotives, and wagons are of the utmost importance! Because it ensures the safety of goods and passengers. The Plarad Nutrunners DE and DA ensure that the bolts are always properly tightened.

One of the main qualities of these tools is that they are very fast, easy to use, and yet extremely powerful. It ensures constant rotation and avoids overheating. This not only saves time but also helps the operator to reduce their physical strain.

The Plarad tool offers an infinite number of solutions for the railway sector, e.g. the maintenance of railroad tracks, train engines, freight cars, and suspensions.

Plarad DE1 Motion Nutrunner



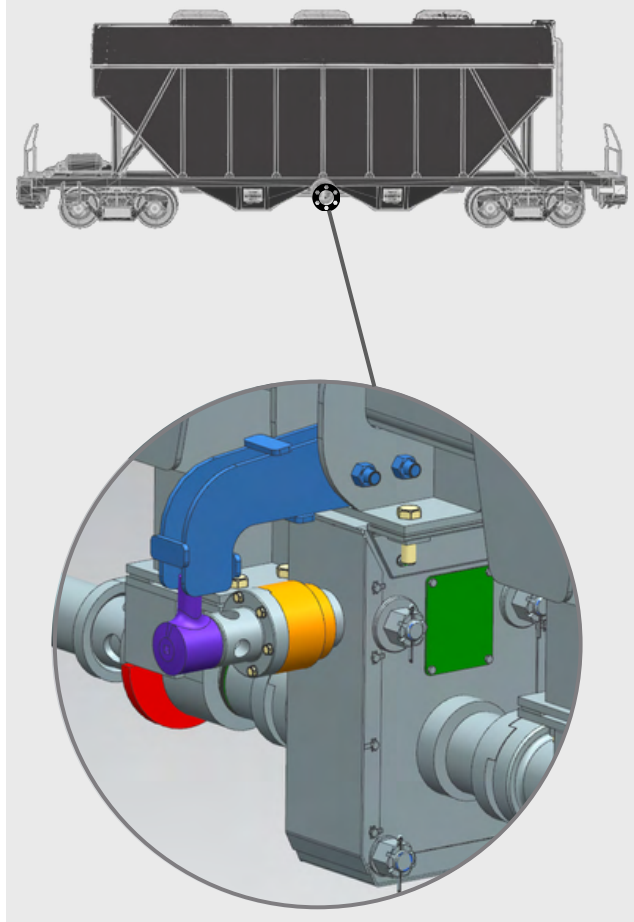
Art.no. 76304

Advantages

- Constant rotation
- No overheating
- Solid 2.000 watt motor
- For continuous operation

Technical Details

- | | |
|---------------------|----------|
| • Max torque | 2.000 Nm |
| • Speed | 14 rpm |
| • Weight | 12 kg |
| • Sq drive size | 1" inch |
| • Automatic release | Yes |
| • Motor | 2 kW |



Plarad DA2-05 Motion Nutrunner



Art.no. - 82114
available up to 2.000 Nm

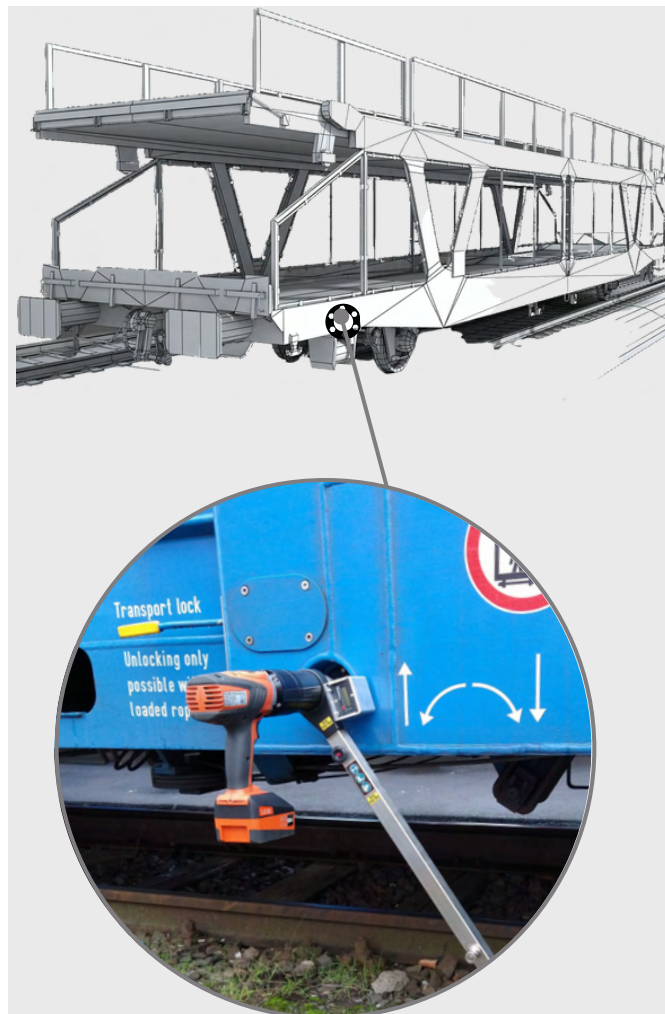
Advantages

- Constant rotation
- Flexible on-site-operation
- Long lasting battery
- For continuous operation
- Active battery control
- High performance speed
- Incl. accessories

Technical Details

- | | |
|--------------------|-------------|
| • Max torque | 550 Nm |
| • Rotation per min | 24 (gear 4) |
| • Weight | 5.35 kg |
| • Autom. release | Yes |
| • Sq drive size | 1 inch |

Plarad special sq. adapter Art.no. - 82228



For more information and further technical details, please feel free to contact us.