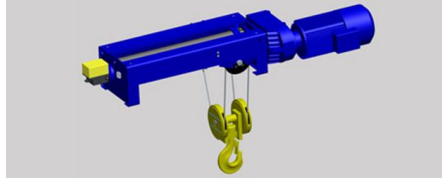


## ***PLANET***



**JDN MONOCRANE & MONOCRANE** believe in sustainability for our environment and are mindful of the increasing electricity costs for our customers.

***PLANET*** provides an energy conservation option for your crane and reduces your companies Carbon footprint

***PLANET*** is a revolutionary **electrical energy conservation system** which can be applied to the cranes if fitted with ***HYPERSPEED*** and/or ***i-GLIDE***.

Standard Cranes consume electrical power when raising loads, lowering loads and accelerating in traverse and travel.

- ☑ ***PLANET*** makes your crane the most energy efficient crane on the market today
- ☑ Heat energy created during operational use of your crane is converted by ***PLANET*** to stored energy (instead of waste heat).
- ☑ ***PLANET*** is a technology module fitted to the cranes that enables the power for raising to be returned to the supply when lowering and braking – turning your power meter backwards.
- ☑ Power is also returned to the supply when decelerating in traverse and travel – again, turning your power meter backwards.
- ☑ The cost of purchasing ***PLANET*** for your crane will release the payback point within 2 years on a typical 16T M4 Duty crane after this savings are gained with every use.
- ☑ **MONOCRANE** recommend any crane over 10T is fitted with ***PLANET***