

DUAL LANE TRANSPORTER

HMR Supplies, manufacturer of the Holland Dollie® engineers and manufactures a dual lane transporter system.

The answer for heavy haul loads over the roadways.

- **Modules expand and contract**, increasing hauling capacity. The load can be spread across two lanes for hauling large loads. It also allows for narrow width for efficient transportation with a small load or an empty framework.
- **Customizable interface**. The same modules can be used in multiple configurations such as mounting them on suspension beams, drop deck, tub girders, and hauling vessels.
- **Steering capabilities** -
 - **Hydraulic steering** on the rear module offers precise steering for maneuvering in tight spaces and corners. It also allows the rear module to steer while reversing.
 - **Lockable steering** on the front module for easier steering while reversing.
 - **Turntable** on both modules allows the modules to turn quickly under a framework.
- **Hydraulic lifting and tilting** to provide a level load for secure transport on sloping road grades.

HMR Supplies can custom manufacture a framework to fit your heavy haul requirements.

Dual Lane Transporter

Transporter design engineered and built to your specifications.

Available for order today.



Front module

Rear module