



# Symbols of Dependability & Strength

Josts is now distributing Omega Lift's rugged and rough terrain equipments in India. Omega Lift offers specialised machines for heavy duty applications on rough terrain environment especially in infrastructure projects involving construction activities, steel mills & yards, mining facilities, rail yards, port applications, military applications etc. Omega Lift's product range comprises of the following:

- Side Loaders
- Telescopic Handlers
- Rough Terrain Forklifts

## 4 Directional Multi Loaders / Side Loaders



Omega Lift's **4D Multi-Loaders / Side Loaders** (type 4DML Series) is a 4-Directional, All-wheel Drive, All-wheel Steer and All-wheel Brake Truck that does Multi-Duty as a Four Directional Reach Truck, a Traditional Forklift and a Side Loader. In addition to handling pallets, long loads can be negotiated through constricted aisles and narrow doorways with ease, resulting in increased storage. 4DML comes with Capacities ranging from **3000 to 10000 kg** and Lift Heights up to **7.3 meters**.

## Telescopic Handlers



Omega Lift's versatile **Telescopic Handlers** (type ARM and ARM XL Series) can be used for many applications. These Telescopic Handlers are available in various Capacities ranging from **2750 to 14000 kgs** and can be used to Lift up to **16.7 meters**. A powerful power-train, proportional hydraulic controls and a solid steel frame are just a few standard features of the ARM Series. A wide variety of attachments are also available for ARM and ARM XL series of machines.

## Rough Terrain Forklifts



Omega Lift's **Rough Terrain Forklifts** are specialised machines for heavy duty applications on rough terrain environment especially for use in Infrastructure projects involving Construction activities, Steel Mills & Yards, Mining Facilities, Power Plants, Pipe units, Rail Yards, Port applications, Military and Defence applications etc. These Forklifts can be offered between capacities ranging from **2750 to 31750 kgs** and Lift Heights up to **10000 mm**.

Distributed By :



SINCE 1907

**Jost's Engineering Company Limited**