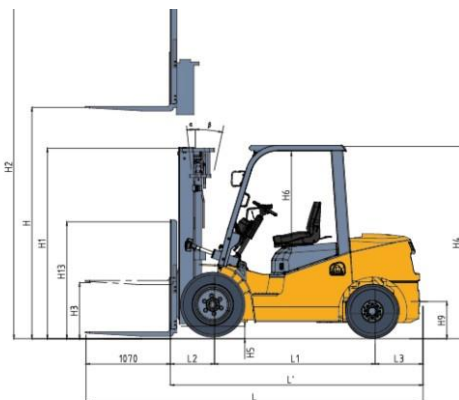
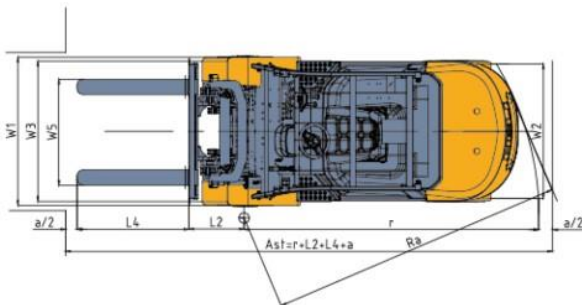


EK30LP Liquid Propane Forklift

Model		EK30LP
Lift		Propane
Drive		Sit-Down
Load capacity	(lb.)	6000
Load center distance	(in)	24
Tire	(in)	Solid Pneumatic
Lifting height	(in)	189
Free lifting height	(in)	40.9
Lowered mast height	(in)	89.4
Mast tilting angle (front / rear)	(°)	6/12
Service Brake		Hydraulic Floor Pedal
Overall length	(in)	150.3
Overall width	(in)	48.2
Fork size, Thick/Width/Length	(in)	42.1X4.9X1.77
Wheelbase	(in)	69
Min turning radius (exterior)	(in)	94.5
Driving speed, load/unload	Mph	11.8/11.8
Engine Mode		Kubota WG2503
Engine rated power	HP/rpm	LPG: 58.3/2600
Service Weight	(lb.)	10,320

The EKKO EK30LP Liquid Propane 4 Wheel Forklift is designed to be used for all your material handling demands, warehousing, and distribution. This unit is manufactured with high durable quality, Tier 4 EPA compliant with the Kubota engine and competitive pricing.

- Multifunction instrument panel - motoring for Safety and efficient operation
- Operator compartment- nonslip entrance step, wider access & leg room.
- Adjustable steering column limiting operator arm and shoulder fatigue.
- Excellent Operator visibility.
- Integral Heavy-Duty Chassis- ensuring driver protection
- Steer axle pivots to 80 degrees for tighter turning radius.
- Hydraulic controls



EK35LP Liquid Propane Forklift

Model		EK35LP
Lift		Propane
Drive		Sit-Down
Load capacity	(lb.)	7000
Load center distance	(in)	24
Tire	(in)	Solid Pneumatic
Lifting height	(in)	189
Free lifting height	(in)	42.9
Lowered mast height	(in)	89.4
Mast tilting angle (front / rear)	(°)	6/12
Service Brake		Hydraulic Floor Pedal
Overall length	(in)	150.4
Overall width	(in)	48.2
Fork size, Thick/Width/Length	(in)	42.1X4.9X1.77
Wheelbase	(in)	68.9
Min turning radius (exterior)	(in)	94.5
Driving speed	Mph	11.87
Engine Mode		Kubota WG2503
Engine rated power	HP/rpm	LPG: 58.3/2600
Service Weight	(lb.)	10,605

The EKKO EK35LP Liquid Propane 4 Wheel Forklift is designed to be used for all your material handling demands, warehousing, and distribution.

This unit is manufactured with high durable quality, Tier 4 EPA compliant with the Kubota engine and competitive pricing.

- Multifunction instrument panel - motoring for Safety and efficient operation
- Operator compartment- nonslip entrance step, wider access & leg room.
- Adjustable steering column limiting operator arm and shoulder fatigue.
- Excellent Operator visibility.
- Integral Heavy-Duty Chassis- ensuring driver protection
- Steer axle pivots to 80 degrees for tighter turning radius.
- Hydraulic controls

