CRANE FORKS

Model 660 Mod

SIMPLE DESIGN NO CABLES OR PULLEYS,

Self Shifting (spring loaded) Pickup Trolley

- Keeps forks level even when empty
- Maintains payload center of gravity to keep load level

Design Features

- King post adjusts for load heights from 42" to 65"
- Adjustable stop permits use of 36", 40" & 48" pallets
- Backstop helps stabilize load 40" wide
- Forks spread up 40" wide (out to out)

Model 660 Frame shown with Model 660-01 General Purpose Tines



Crane Fork FRAME w/backstop Model 660

Frame only - Select Tines below.

Tines available in 2 styles

General Purpose Tines Model 660-01

These forks are the best choice for handling a wide variety of materials. The 46" long forks are ideal for standard 48" pallets.

Block Tines Model 660-02

These forks can be used with other materials including brick (just slide the forks together), but are especially adapted for use with cubed or banded block.

General Specifications

- ▶ Built-in handles on vertical post provide convenient grip for guiding forks into load.
- ▶ Pickup Trolley accommodates up to a 5 ton hook.
- ▶ All forks are forged and tapered.
- Load is carried with fork tips slightly tilted up to prevent load from sliding off.
- Spring helps return trolley to empty position when load is released.
- ▶ A minimum load of 500 to 750 lbs. is required for proper trolly operation.
- ▶ Caution: Never unload from a suspended pallet.

FRAME NOT SOLD WITHOUT SET OF TINES.

MODEL (Frame only	Description (y)	Weight
660	King Post Frame with backstop	300 lbs.

MODEL (Tines only)	Description	Capacity	Weight
660-01	Gen. Purpose - set of 2 (1½" x 4" x 46") Forged Forks	6,000 lbs.	188 lbs.
660-02	Block - set of 6 (1½" x 2" x 47") Forged Forks	6,000 lbs.	258 lbs.



Operating Manual/Safety InformationAvailable online - www.starindustries.com