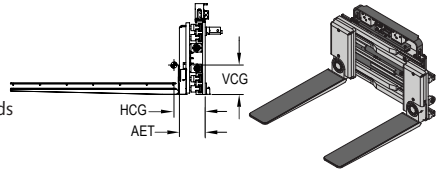


## Turning Forks

- One clamp to handle almost anything
- Cradle or clamp from any fork position
- Articulating, rubber-covered arm models for gentle handling
- Rigid, tapered, Algrip-covered arm models for more rugged loads



### Articulating, Rubber Covered Arm Models, 3 Functions

Model Number	Capacity lb @ 24"	Mounting Class	Body Width (in)	Arm Width (in)	Arm Length (in)	Opening Range (in) as Clamp	as Fork	Lost Load AET (in)	HCG (in)	VCG (in)	Weight (lb)
LTF-45NS-A0836	4,500	II	41	8	36	20.5 to 74.5	8.5-63.2	9.2	9.9	5.3	1,210
LTF-45NS-A1042				10	42		6.5-61.2		10.6	5.1	1,240
LTF-45NS-A1048				10	48		6.5-61.2		11.2	5.0	1,270

### Solid, Tapered, All-Grip Covered Arm Models, 3 Functions

LTF-45NS-S0836	4,500	II	41	8	36	22 to 76	6-60.8	9.2	9.9	5.0	1,190
LTF-45NS-S1042				10	42		7-61.7		10.6	4.8	1,220
LTF-45NS-S1048				10	48		7-61.7		11.2	4.7	1,250
LTF-45NS-S1060				10	60		7-61.7		13.9	4.4	1,375

### Important Notes

- Installation requires two auxiliary valves, hosing and an electric cable.
- A single solenoid valve (2 functions) is furnished with each unit. Please specify truck voltage when ordering.
- A flow divider provides equal arm movement.
- Quick disconnect lower hooks are included.
- See page J-2 for power cord kits.

### Recommended Hydraulic Supply

Model Number	Flow (gpm)	Max psi
All Models	10-12	2,500

Hydraulic flow less than minimum may reduce operating speed and/or cause irregular arm movement. Higher flow may result in heat build-up, erratic operation and shortened hydraulic system life.

### Minimum Truck Carriage Width

Model Number	Body Width (in)	Minimum Truck Carriage Width (in)
LTF-45	41	35

### Optional Equipment

Item
Increased fork length or width