



PROFESSIONAL LIFTING EQUIPMENT

WHEN SAFETY DEPENDS ON PERFORMANCE!

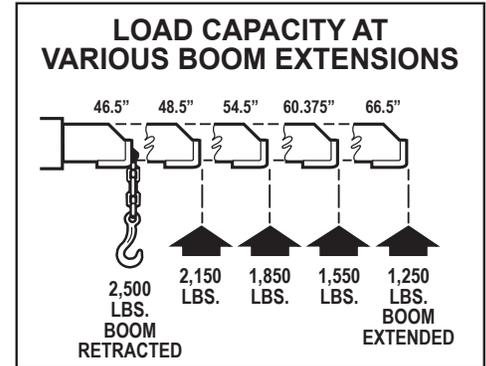
78106A



2,500 Lbs. Capacity Folding Engine Crane

INTENDED USE

Designed to raise, lower and transport automobile engines, transmissions, differentials and other heavy loads with minimal effort.



FEATURES

- Four position telescopic boom with 3/8" proof chain and swivel mounted hook.
- 3 ton capacity hydraulic power unit provides faster raising action and a large diameter ram to withstand angle loads.
- Low profile design (4-3/4" from top of legs to ground) allows positioning under low ground clearance vehicles.
- Quick foldable legs and boom save shop space (22-1/2" x 51-3/4") and prepare crane for transport or storage within seconds.
- 4" diameter front wheels and locking rear caster wheels provide positive steering and easy maneuvering. Locking caster wheels secure crane from moving when in use.

Model #	Boom Capacity @ Length	Boom Height		Overall Dimensions			Weight
		Min.	Max.	Height	Width	Length	
78106A	2,500 lbs. @ 46.5"	0"	88"	70.75"	51.75"	74.5"	320 lbs.