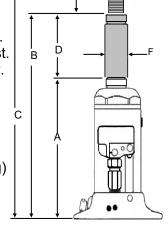
## Standard Bottle Jacks 12, 20, 30 & 60 Ton Capacity

<u>Intended Use:</u> Heavy-duty, professional quality, 100% USA made hydraulic bottle/ hand jacks built for service under constant use and durable enough to last a lifetime. For vehicles of all types and sizes, heavy-duty trucks, military and defense vehicles (FMTV, LMTV, etc.), farm equipment, building construction, emergency vehicles, and/ or in conjunction with original equipment manufacturers of various products.

## **Features:**

- Heavy-duty 65-45-12 ductile iron castings for both the base and head cap of each model.
- Steel ram & pump piston are finished with black nitride to prevent and protect against rust.
- Machined base castings have smooth surfaces and tight tolerances to increase longevity.
- Large base provides wide stance and positive load support.
- 50% safety overload factor per ASME/ PASE hydraulic bottle jack standards.
- Safety fluid bypass system prevents the user from overloading/ damaging the jack so it cannot be used beyond the ASME/ PASE load-limiting standard.
- Ram stop ring prevents ram from being overextended.
- Two (2) piece (21" Long) zinc plated handle set for D-51125 or Three (3) piece (31" Long) zinc plated handle set for D-51126 & D-51127.
- D-51126 & D-51127 do NOT have an extension screw assembly.
- D-51127 comes with a 1-3/4" thick steel base instead of a ductile iron casting.



Capacity	Model							Carry	Ship	Repair	Base	Size
(TONS)	Number	Α	В	С	D	Е	F	Handle	Wgt.	Kit	L	W
12	D-51125	9"	15-1/4"	19-1/2"	6-1/4"	4-1/4"	1-5/8"	Yes	22 lbs.	5-580	6-3/4"	5-3/4"
20	D-51126	11"	17-1/2"	17-1/2"	6-1/2"	-	1-7/8"	Yes	37 lbs.	5-583	6-3/4"	6-7/8"
30	D-51127	11-1/8"	18-1/8"	18-1/8"	7"	-	2-1/8"	Yes	45 lbs.	5-553	5-1/2"	7"
60*	D-51160	12	18-11/16"	-	6-11/16"	_	3-1/8"	Yes	82 lbs.	5-1112	9-5/16"	7-7/16"

