

76320C

20 Ton Capacity Standard Height Air Operated Hydraulic Bottle Jack

INTENDED USE

For use in heavy duty trucks, farm equipment, building construction, construction and mining equipment, mobile home set-up and oil field applications.



FEATURES

- Fast efficient air pump reduces lifting time and has a built-in relief mechanism which prevents the jack from being used beyond its maximum allowable capacity.
- Convenient push button air valve connected to an in-line filter prevents contaminants from entering the air/hydraulic system.
- Double spring return.
- Unique design allows for manual operation when air is not available.
- Two piece zinc plated handle.
- Parkerized coating on pump piston, extension screw and extension adapters and chrome coated ram offer protection against rust.
- Longer wear life due to internally machined oil passages, smooth bearing surfaces and close tolerances.
- Safety bypass and overload systems prevent cylinder damage and prevent the jack from being used beyond the ASME/PASE load-limiting standard.
- Carrying handle.

MODEL NUMBER	CAPACITY	LIFT HEIGHT		STROKE	SCREW EXTENSION	BASE SIZE	P.S.I. RANGE	SHIPPING WEIGHT
		Low	High					
76320C	20 Ton	10.81"	20.98"	6.56"	2.81"	6.56" x 9"	100-130	45 lbs.