

LOW PROFILE TRANSMISSION JACKS

- Universal adjustable saddle with four brackets that can be lined up with transmission pan configurations
- Two safety chains and adjustment hardware secure the transmission to the jack's saddle
- Wide chassis for load distribution and stability
- Slow controlled lowering of load by a conveniently located release valve knob
- Four conveniently located grab handles for jack repositioning
- Overload and bypass safety valves prevent the jack from being used beyond its rated capacity and ram overextension

7750C - 1200 LB.

7740B - 2000 LB.

7752C - 1-1/2 TON



MODEL #	CAPACITY (LBS.)	LOW HEIGHT (IN.)	HIGH HEIGHT (IN.)	SADDLE TILT FORE AND AFT	SADDLE TILT SIDE TO SIDE	CHASSIS LENGTH (IN.)	OVERALL WIDTH (IN.)	SHIPPING WT. (LBS.)
7750C	1200	6.3	31.1	55° by 8°	6° by 18°	37	18.75	119
7740B	2000	5.75	31.5	65° by 10°	12°	37.5	18.5	143
7752C	1.5 ton	8.7	36.62	10° by 10°	10° by 10°	43.5	25.7	337

300 LB CLUTCH JACK

Handles clutches and flywheels up to 300 lbs.
Includes both 1.75" and 2.0" spline shafts.

- 11.3" min height among the lowest on the market for easier access under vehicle during clutch jobs
- 2 foot wide stance for stability while transporting clutch side to side
- Includes 1.75" and 2.0" spline shafts (10" lengths)

7790



MODEL #	CAPACITY (LBS.)	LOW HEIGHT (IN.)	HIGH HEIGHT (IN.)	STROKE (IN.)	CHASSIS LENGTH (IN.)	CHASSIS WIDTH (IN.)	SHIPPING WT. (LBS.)
7790	300	11.3	38.6	27.3	41	24	143