

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

7750B - 1200 LB.

7740B - 2000 LB.

7752C - 1-1/2 TON



7750B



7040B

7752C

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 WEIGHT (LBS.)
7750B	1200	6	31.5	56° by 10°	+10°, -15°	37	18.75	140
7740B	2000	6.5	31.5	79° by 9°	+10°, -18°	37.5	18.5	143
7752C	1.5 ton	8.62	36.62	16° by 15°	+11°, -11.5°	43.5	26	300

300 LB CLUTCH JACK

All-new 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.)	LENGTH (IN.)	WIDTH (IN.)	SHIPPING WEIGHT (LBS.)
7900	300	11.3	38.6	27.3	41.1	24.0	132