

## Hydraulic Bottle Jack



- Welded sturdy steel construction for strength and leak free performance
- Improved overall mechanical strength and resistance to biased load
- Integrated base forged with quality steel and new hydraulic oil circuit for stability
- Free of oil leakage with long service life, facilitating maintenance

Note: Jacks of 2T to 20T can pass the dynamic overload test with 1.5 times of the load capacity; Jacks of 32T to 50T can pass the dynamic overload test with 1.25 times of the load capacity.

No.	Spec. (t)	L×W×H(mm)	Max. Height(mm)	Extension Height(mm)	Unit Weight(kg)			
97801A	2	99×93×181	344	48	2.4	1	6	15.5
97802A	4	110×103×193	373	60	3.2	1	6	20.3
97803A	6	122×115×210	416	70	3.9	-	4	16.5
97804A	8	130×121×230	455	80	5	-	4	21.3
97805A	10	132×120×230	460	80	5.6	1	4	23.7
97807A	16	144×134×230	440	60	7.1	-	2	15
97808A	20	159×143×242	452	60	9.1	-	2	19.1
97809A	32	169×153×275	440	-	12	-	1	12.4
97810A	50	210×176×265	425	-	25.3	-	1	26.9

▲ Excluded from lifetime warranty terms.

## Hydraulic Puller



Plastic Box Set



- With claws forming a "safe cage", three jaws ensure even clamping force
- Built-in "safety valve" design to avoid overload
- Japan imported NOK seals

No.	Puller Type	Nominal Tonnage(t)	Working Output (kg)	Stroke (mm)	Extension Distance(mm)	Maximum Pulling Torque(mm)	Claw Length (mm)	Body Height ≤(mm)	Number of small pump operations for one stroke			
99001	Integrated	6	6000	60	20-200	160	180	530	46+/-2	-	1	9.5
99002	Integrated	10	10000	80	20-300	210	237	640	96+/-2	-	1	14.5
99003	Integrated	15	15000	100	20-360	240	270	710	178+/-2	-	1	20.5

▲ 1-Year warranty for overall unit, lifetime warranty for jaw

