

Paving Breakers & Clay Diggers



TOKU TPB-Paving Breaker series are designed to deliver the power and durability necessary for a variety of construction and plant maintenance applications such as breaking heavy concrete, reinforced concrete, frozen ground, boulders and pavement.

- Replaceable tappet & seat. (TPB60 & TPB90).
- Alloy steel forgings.
- Built-in automatic oiler, except for the TPB-40.
- Four bolt back head design, stands up to rugged use.
- Latch type forged retainer for quick chisel change.
- Front head springs, reduce shock and fatigue to the operator. (TPB60 & TPB90).



The Toku TPB-30 & TPB-40 Breakers are lightweight rugged tools designed for light to medium construction jobs, such as demolition of floors, pavement, concrete and masonry walls.

Note: TPB-30 available in 7/8" and 1" shanks. TPB-40 1" x 4-1/4" only.

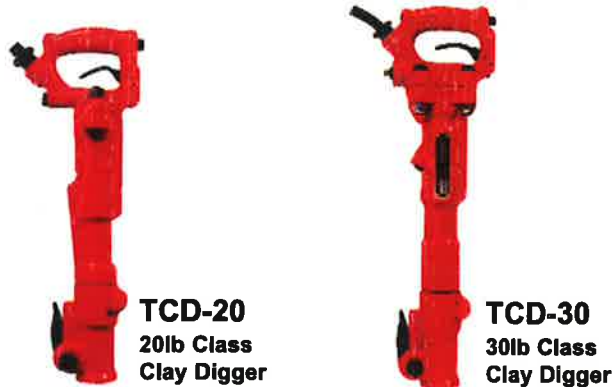
The Toku TPB-60 & TPB-90 Breakers are heavy duty demolition tools designed for the toughest of jobs with high productivity, such as asphalt cutting, reinforced concrete, boulders, pavement and rock outcrop to mention a few.

Note: TPB-60 and TPB-90 available in 1-1/8" & 1-1/4" shanks.



These **TOKU Clay Diggers** are suitable for trenching, tunneling, overhead work and bridge deck jobs.

- All major components are forged for increased durability.
 - Latch type retainer for quick chisel change.
 - The TCD-30 is inter-changeable with the TPB-30 by a simple change of Back Heads.
- Note:** TCD-20 - 7/8" x 3-1/4" shank. TCD-30 available in 7/8" x 3-1/4" or 1" x 4-1/4" shank.



Specifications:

Model	Weight (lbs)	Hose Size (in.)	Air Inlet (NPT)	Impact Rate (b.p.m.)	Air Consumption (c.f.m.)	Overall Length (in.)	Piston Diameter (in.)	Piston Stroke (in.)
TPB-30	33	1/2	3/8"	1,550	49	22-1/4	1-3/4	3-11/32
TPB-40	39-3/5	3/4	1/2"	900	56	26	1-3/4	5-3/4
TPB-60	66	3/4	3/4"	1,400	70	25-3/8	2-1/4	4
TPB-90	92-2/5	3/4	3/4"	1,250	77	28-1/2	2-5/8	6
TCD-20	22	1/2	3/8"	2,000	38	20	1-11/16	2-3/8
TCD-30	30	1/2	3/8"	1,550	49	22	1-3/4	3-11/32

Please specify shank size when ordering.