PICK HAMMER

PICK HAMMER

- Light weight and easy to handle.
- Automatic push-start mechanism.
- Less components for easy maintenance.
- Forged body for long life.

TCB BREAKER

TCB BREAKER

- Simple structure for less maintenance.
- Long stroke cylinder provides maximum impact energy.
- Replaceable round bushing.
- Reinforced cup retainer.



TCA-7



TCB-130B



TCB-200



TCB-300

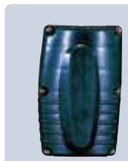
MODEL NO.	PISTON DIAMETER mm	PISTON STROKE mm	BLOW PER MIN. b.p.m.	NET WEIGHT kg	NET WEIGHT lb	OVERALL LENGTH mm	AIR CONSUMPTION m^3/min	AIR CONSUMPTION c.f.m.	HOSE SIZE mm	SHANK SIZE ROUND OR HEX	AIR INLET SIZE PT
TCA-7	35	120	1,250	7.2	16	465	1	35.3	19	R26×80	3/4
TCB-130B	35	130	1,400	15	33	490	1.05	37.1	19	R26×80	1
TCB-200	40	166	1,050	20.9	46	556	1.5	53	19	R30×87	1
TCB-300	45	180	950	30	66	606	1.6	56.5	19	R35×87	1

TRENCHER & CLAY DIGGER

TRENCHER & CLAY DIGGER

- All major components are forged to increase durability.
- TCD-30&TRC-30 are interchangeable with TPB-30 by simply changing the handle.
- Latch retainer for quick chisel change.
- Optional muffler available on request.





OPTIONAL MUFFLER

TCD-20



TCD-30



TRC-30

MODEL NO.	PISTON DIAMETER mm	PISTON STROKE mm	BLOW PER MIN. b.p.m.	NET WEIGHT kg	NET WEIGHT lb	OVERALL LENGTH mm	AIR CONSUMPTION m^3/min	AIR CONSUMPTION c.f.m.	HOSE SIZE mm	SHANK SIZE ROUND OR HEX	AIR INLET SIZE PT
TCD-20	42.85	60	2,000	10	22	520	1.1	38.8	12.7	7/8×3-1/4	1/2
TCD-30	44.45	85	1,550	13.6	30	577	1.4	49.4	12.7	7/8×3-1/4 or 1×4-1/4	1/2
TRC-30	44.45	85	1,550	16.3	36	736	1.4	49.4	12.7	7/8×3-1/4 or 1×4-1/4	1/2

TPB BREAKER

TPB BREAKER

- Alloy steel forged parts provide maximum durability.
- Anti-vibration models are available for workers health care.(TPB-40SV&501SV)
- Forged Latch retainer for quick chisel change.
- Optional muffler available on request.



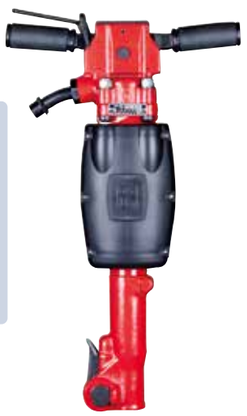
TPB-30



TPB-40



OPTIONAL MUFFLER



TPB-40SV



TPB-501SV



OPTIONAL MUFFLER

TPB-60





OPTIONAL MUFFLER

TPB-73



TPB-90

MODEL NO.	PISTON DIAMETER mm	PISTON STROKE mm	BLOW PER MIN. b.p.m.	NET WEIGHT kg	NET WEIGHT lb	OVERALL LENGTH mm	AIR CONSUMPTION m^3/min	AIR CONSUMPTION c.f.m.	HOSE SIZE mm	SHANK SIZE ROUND OR HEX	AIR INLET SIZE PT
TPB-30	44.45	85	1,550	15	33	564	1.4	49.4	12.7	7/8×3-1/4 or 1×4/1/4	1/2
TPB-40	44	146	1,100	18	40	660	1.6	56.5	19	1×4-1/4	3/4
TPB-40SV	44	146	1,100	19.5	43	653.5	1.6	56.5	19	1×4-1/4	3/4
TPB-501SV	50	156	1,250	28.1	62	714	1.4	49.4	19	1-1/8×6 or 1-1/4×6	3/4
TPB-60	57.15	100	1,400	30	66	645	1.65	58.3	19	1-1/8×6 or 1-1/4×6	3/4
TPB-73	57.15	144	1,200	31	68	690	1.8	63.6	19	1-1/8×6 or 1-1/4×6	3/4
TPB-90	66.6	152	1,250	42	93	725	2.2	77.7	19	1-1/8×6 or 1-1/4×6	3/4