

Model	Bore Diameter (in)	Bore Diameter (mm)	Stroke Length (in)	Stroke Length (mm)	Blows per Minute	Air Consumption @ Load (cfm)	Air Consumption @ Load (L/min)	Hex Shank Size (in)	Hex Shank Size (mm)	Retainer Type	Vibration m/s ² (K)	Length w/o Accessory (in)	Length w/o Accessory (mm)	Weight w/o Accessory (lb)	Weight w/o Accessory (kg)	Air Inlet NPT F (in)	Min Hose Size (in)	Min Hose Size (mm)
93L A1	1.69	43	2.5	64	2350	45	1274	7/8 x 3-1/4	22.2 x 82.6	Latch	28.0 (8.0)	18.88	479	23	10.4	3/8	1/2	13

Versatile Digging Power:

- Ideal for a wide range of heavy-duty applications, from tunneling to bridgework, the 93 Series diggers provide versatile performance.

Precision and Access:

- The diggers feature a tease throttle for exceptional control and a D-shaped handle for access to tight spaces, ensuring maximum precision and flexibility.

Enhanced Durability:

- Equipped with a rubber buffer retainer to absorb shock and extend the tool's lifespan.

Safe and Reliable Operation:

- A side exhaust system and steel cone not only increase user safety but also boost productivity, ensuring reliable usage every time.

Lightweight Design:

- Crafted with high-quality materials, the 93 Series diggers are lightweight, promoting ease of use without compromising power.

Item	Air Digger
Air Consumption	45 CFM
Air Inlet Gender	Female
Air Inlet Type	NPTF
Application	Bridgework, Digging In Clay, Hardpan And Frozen Ground, Horizontal Concrete Demolition, Tunneling
Blows/minute	2350 BPM
Bore Size	1 11/16"
Cfm @ Full Load	45 CFM

Features	Rubber Buffer Retainer, Side Exhaust, Steel Cone
Handle Type	D Handle
Hex Shank Size	7/8" x 3 1/4"
Min. Hose Size	1/2"
Overall Length	18 7/8"
Primary Material Application	Concrete
Required Pressure	90 psi
Retainer Type	Latch

Shank Size	7/8" x 3 1/4"
Stroke Length	2 1/2"
Tool Length	18 7/8"
Tool Weight	23 lbs.
Standards	ISO 15744, ISO 28927