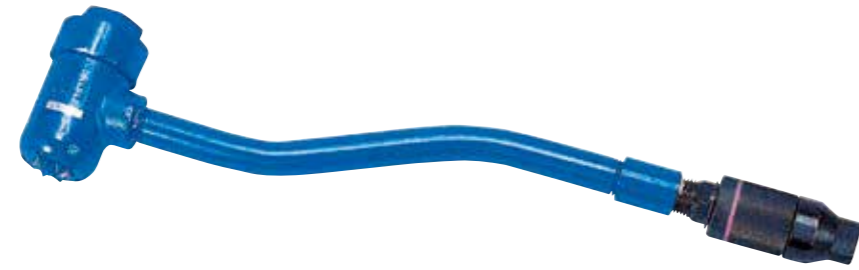


Scaling Hammers/ Needle Scalars



- Hardened pistons and cylinders for longer life
- Simple structure for easy maintenance

TS-2

- Compact and handy needle scalars
- Precision heat-treated needles for maximum performance



TNS-200



TNS-200PS

N-200

Scaling Hammers Specifications: Air pressure 6kg/cm²

MODEL	Piston Dia (mm)	Piston Stroke (mm)	Net Weight (kg)	Blow per Min (bpm)	Overall Length (mm)	Air Cons. Free (m ³ /min)	Air Inlet (PT)	Hose Size (in)
TS-2	30	30	2.2	8000	500	0.3	3/8	1/2

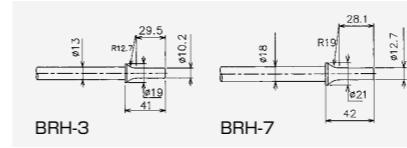
Needle Scalars Specifications: Air pressure 6kg/cm²

MODEL	Piston Dia (mm)	Blow per Min (bpm)	Needle Dia Length, Number (mm)×(mm)×Piece	Piston Stroke (mm)	Net Weight (kg)	Overall Length (mm)	Air Cons. Free (m ³ /min)	Air Inlet (PT)	Hose Size (in)
N-200	20	12000	3×125×12	12	1.12	225	0.25	1/4	1/4
TNS-200	20	4000	3×180×12	25	2.4	345	0.25	1/4	3/8
TNS-200PS	20	3500	3×180×12	25	1.6	305	0.25	1/4	3/8

Hammers/ Flux Chippers



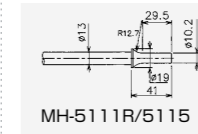
- Compact, light handy and durable
- Spool valve for precise speed control
- Built-in air regulator controls power output



BRH-3/7



- Heavy duty air hammer for general use
- Simple structure and durable
- Ideal for muffler and pipe removal, body shop work



MH-5111R/5115



TFC-200



TFC-200F

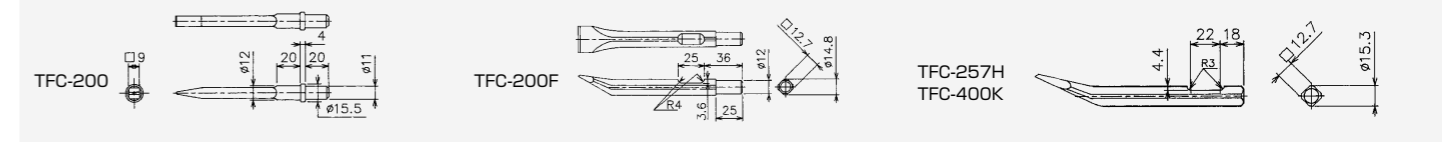


TFC-257H

- Compact and lightweight body contributes to easy handling of tools.
- Ideal for light duty chipping job and surface finish work in jobs like removing slag, burrs, rust, and old paint.



TFC-400K-1300



Hammers Specifications: Air pressure 6kg/cm²

MODEL	Piston Dia (mm)	Chisel Shank Bore Size (mm)	Blow per Min (bpm)	Piston Stroke (mm)	Net Weight (kg)	Overall Length (mm)	Air Cons. Free (m ³ /min)	Air Inlet (PT)	Hose Size (in)
BRH-3	14.3	10	1800	76	1.4	200	0.32	1/4	1/4
BRH-7	19	12	1500	90	2.1	220	0.35	1/4	1/4
MH-5111R	19	10	3500	66	1.6	200	0.2	1/4	1/4
MH-5115	19	10	2100	90	2	250	0.4	1/4	1/4

Flux Chippers Specifications: Air pressure 6kg/cm²

MODEL	Piston Dia (mm)	Blow per Min (bpm)	Piston Stroke (mm)	Net Weight (kg)	Overall Length (mm)	Air Cons. Free (m ³ /min)	Air Inlet (PT)	Hose Size (in)
TFC-257H	25.4	3200	34	1.97	240	0.42	3/8	1/2
TFC-200	20	12000	12	0.89	182	0.25	1/4	1/4
TFC-200F	20	12000	12	1.06	187	0.25	1/4	1/4
TFC-400K-1300	25.4	3000	34	5.6	1300	0.4	3/8	1/2