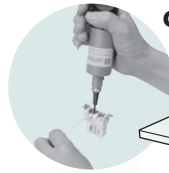
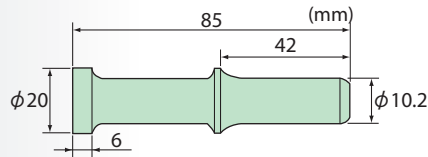


AIR SHOT-HAMMER

These shot-hammers simplify and quicken various inserting jobs of pins, bushings, collar caps, oil seals, bearings, etc. in assembly lines.

RVS85

Standard rivet snap



CB13S
Punching a hole on a rubber sheet.



RH25

Standard Single Blow

Recommended Air pressure:
0.5~0.7MPa



Overall length	213mm
Weight	900g
Grip size	φ37mm
Air consumption	135cm ³ /stroke
Blowing power	(Approx.) 360N

● Each operation of the lever generates one blow.

RH80

Standard Single Blow

Recommended Air pressure:
0.5~0.7MPa



Overall length	254mm
Weight	1,300g
Grip size	φ45mm
Air consumption	135cm ³ /stroke
Blowing power	(Approx.) 370N

● Each operation of the lever generates one blow.

RH90

Standard Single Blow

Recommended Air pressure:
0.5~0.7MPa



Overall length	328mm
Weight	1,600g
Grip size	φ43mm
Air consumption	651cm ³ /stroke
Blowing power	(Approx.) 460N

● Each operation of the lever generates one blow.

RH100Z

Heavy-duty Single Blow

Recommended Air pressure:
0.5~0.7MPa



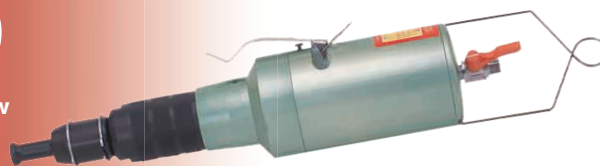
Overall length	328mm
Weight	2,100g
Grip size	φ43mm
Tank size	φ72mm
Air consumption	651cm ³ /stroke
Blowing power	(Approx.) 470N

● Each operation of the lever generates one blow.
● It can be used for stamping, riveting and chipping, by changing the attachments.

RH200

Heavy-duty Single Blow

Recommended Air pressure:
0.5~0.7MPa



Overall length	341mm
Weight	2,100g
Grip size	φ51mm
Tank size	φ86mm
Air consumption	653cm ³ /stroke
Blowing power	(Approx.) 620N

● Each operation of the lever generates one blow.
● It can be used for stamping, riveting and chipping, by changing the attachments.

CB13S

Small-sized Single Blow

Recommended Air pressure:
0.5~0.6MPa



Overall length	175mm
Weight	310g
Grip size	φ30mm
Air consumption	54cm ³ /stroke

● Each operation of the lever generates one blow.

CB13L

Small-sized Single Blow

Recommended Air pressure:
0.5~0.6MPa



Overall length	215mm
Weight	500g
Grip size	φ36mm
Air consumption	105cm ³ /stroke

● Each operation of the lever generates one blow.