ENGLISH (Original instructions)

Explanation of general view

1	Compressor air output per	
	minute	

2 Nailing frequency (times/min.)

3 Adjuster4 Shallow

4 Shallow 5 Deep

6 Too deep7 Flush

8 Too shallow

9 Hook 10 Hole

11 Protrusion

12 Nose adapter

13 Lever

14 Door

15 Adjustfit

16 Change plate

17 Arrow

18 Nail guide19 Feeder

20 Trigger

21 Contact element22 Change lever

23 0.7 mm or less thick for steel plate

24 Thickness of workpiece

25 10 mm or more

C-shaped steel (Thickness 1.6 mm – 2.3 mm)

27 Nail driven to a proper depth

28 Nail driven too deep will cause deformation of workpieces

29 Nail length

30 Wood thickness

31 Concrete range 10 - 15 mm

32 Exhaust cover

33 Small rod

34 Screwdriver

35 Cap

36 Drain cock

37 Air filter

38 Oiler

39 Pneumatic oil

SPECIFICATIONS

Model	AN620H
Air pressure	0.98 - 2.26 MPa (9.8 - 22.6 bar)
Nail length	Wire-collated coil nail 45 mm – 65 mm Sheet-collated coil nail 38 mm – 65 mm
Nail capacity	Wire-collated coil nail 250 pcs, 300 pcs Sheet-collated coil nail 200 pcs
Min. hose diameter	5.0 mm
Dimensions (L x H x W)	282 mm x 277 mm x 136 mm
Net weight	1.8 kg

- Due to our continuing program of research and development, the specifications herein are subject to change without notice.
- · Specifications may differ from country to country.
- Weight according to EPTA-Procedure 01/2003

Intended use

The tool is intended for the preliminary interior work such as fixing floor joists or common rafters and framing work in 2" x 4" housing.

ENB109-2

IMPORTANT SAFETY INSTRUCTIONS

WARNING:

WHEN USING THIS TOOL, BASIC SAFETY PRECAUTIONS SHOULD ALWAYS BE FOLLOWED TO REDUCE THE RISK OF PERSONAL INJURY, INCLUDING THE FOLLOWING:

READ ALL INSTRUCTIONS.

- For personal safety and proper operation and maintenance of the tool, read this instruction manual before using the tool.
- Always wear safety glasses to protect your eyes from dust or nail injury.

WARNING:

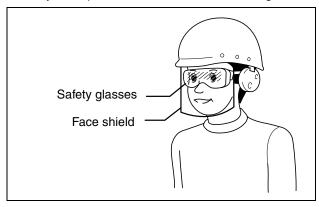
It is an employer's responsibility to enforce the use of safety eye protection equipment by the tool operators and by other persons in the immediate working area.

For Australia and New Zealand only

Always wear safety glasses and face shield to protect your eyes from dust or nail injury. The safety glasses and the face shield should conform with the requirements of AS/NZS 1336.

WARNING:

It is an employer's responsibility to enforce the use of safety eye protection equipment by the tool operators and by other persons in the immediate working area.



- Wear hearing protection to protect your ears against exhaust noise and head protection. Also wear light but not loose clothing. Sleeves should be buttoned or rolled up. No necktie should be worn.
- Rushing the job or forcing the tool is dangerous. Handle the tool carefully. Do not operate when under the influence of alcohol, drugs or the like.