



CT3 - CT234

Construction Air Tools



Intelligent Air Technology



## CT3 - CT234 Construction Air Tools

CompAir's comprehensive range of THOR air tools provides the correct tool for the application, be it chipping hammers for light duty demolition work, hammer drills capable of drilling the hardest concrete or pneumatic breakers for heavy duty applications.

### World Wide Experience

CompAir has designed and manufactured high quality compressed air tools for over 200 years. The THOR name is synonymous for setting the standard for compressed air tools world wide.

Continuing investment in the latest design and manufacturing tools and rigorous implementation of ISO 9002 approved quality systems ensures you take delivery of a reliable, high quality product.

### Simplicity and Reliability

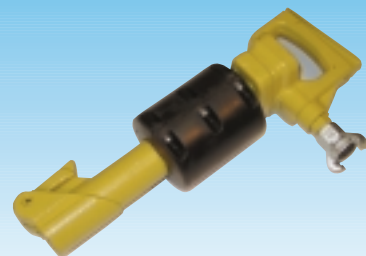
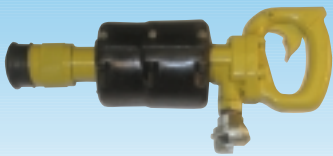
The THOR range of tools require less maintenance and spare parts, while still delivering harder hitting power, than was previously possible.

Major body parts are machined on the latest CNC equipment to precise manufacturing tolerances from drop forged alloy steel. The resulting reliability and durability ensure CompAir tools have many years of trouble free operation.

### Maximum operator protection

Vibration reduced models prevent as much as 85% of vibrations from being transmitted from the tool to the user, providing protection from such hazards as vibration white finger. Designed to withstand the extreme demands of the plant hire industry, combined with the light weight preferred by the utilities, the CTVRS2 strikes the perfect balance between hard hitting performance and the reduced vibration levels required by today's operator.

CompAir air tools can also be equipped with silencers reducing their noise output to comply with EEC Directive 84/537/EEC maximising operator comfort.



## Features

### Easy Operation

- Well balanced
- Comfortable to use
- Easy to handle

### Service and Maintenance

- Reduced maintenance
- Fewer parts
- Greater reliability

### User Comfort

- Vibration reduced by up to 85%
- Noise levels for silenced tools comply with EEC Directive 84/537/EEC
- High level of thermal insulation

### Accessories

- Wide range of steels, hoses available from stock
- CompAir tool oil for maximum performance

Model	Weight kg	Chuck Size mm	Frequency bpm	Air Consumption m <sup>3</sup> /min	Air Coupling
<b>Chipping Hammers</b>					
CT3	3	15	3200	0.42	1/2" NPT
	3	17	3200	0.42	1/2" NPT
CT5	5	19	1920	0.72	12.5 mm
CT5S	5.4	19	1920	0.72	12.5 mm
CT9 (USA only)	9	17.3	2100	0.84	7.8"
<b>Picks</b>					
CT11	10.3	22 x 82.4	1620	0.84	3/4" NPT
CT11S	10.9	22 x 82.5	1620	0.84	3/4" NPT
CT12S	13.1	25 x 75	980	1.20	19mm
<b>Hammer Drills</b>					
CT4	3.75	19	3400	0.6	1/2" BSP
CT4S	4.2	19	3400	0.6	1/2" BSP
RD19	19	108 x 22hex	2300	2.22	3/4" BSP
<b>Back Fill Tamper</b>					
CT6T (USA only)	18	N/A	800	1.09	1/2" NPT
<b>Breakers</b>					
CT21	18.5	25	1250	0.78	1/2" NPT
	20	28	1250	0.78	1/2" NPT
	20	32	1250	0.78	1/2" NPT
CT21S	19.5	25	1250	0.78	1/2" NPT
	21	28	1250	0.78	1/2" NPT
	21	32	1250	0.78	1/2" NPT
CTVRS2	28.4	28	960	1.56	3/4" NPT
	28.4	32	960	1.56	3/4" NPT
CT234	29.5	28	1500	1.80	3/4" NPT
	29.5	32	1500	1.80	3/4" NPT
CT234S	30.7	28	1500	1.80	3/4" NPT
	30.7	32	1500	1.80	3/4" NPT
CT125	41	28	1440	2.22	3/4" NPT
	41	32	1440	2.22	3/4" NPT
CT125S	42.5	28	1440	2.22	3/4" NPT
	42.5	32	1440	2.22	3/4" NPT

All tools rated at a minimum working pressure of 6 bar g  
 VR - Vibration Reduced  
 S - Silenced



# Intelligent Air Technology

Compressed air solutions for every application

## Compressors

0.1 - 43m<sup>3</sup>/min  
0.75 - 260kW

## Lubricated

Rotary Vane

Single Stage Screw

Speed Regulated Screw

Piston

Portable

## Oil-Free

Two Stage Screw

Water-Sealed Screw

Piston

Portable

Turbo

## Complete Accessories Programme

Filters and Dryers

Cooling Systems

Heat Recovery

Condensate Management

Air Receivers

Multi-Set Controllers

Lubricants

## Value Added Services

Air Audit

Performance Reporting

Utility Air

Performance Contracting

## Complete Service for Compressed Air Technology

Engineering of Complete Compressor Stations

Local Service Centres

Guaranteed Parts Availability



www.CompAir.com  
Email sales@compair.com

CompAir policy is one of continuous improvement and we therefore reserve the right to alter specifications and prices without prior notice. All products are sold subject to the Company's conditions of sale.

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