



*Portable Air Compressors*



*Pressure is Productivity*



# Reliable Air Power

## Designed to exceed your standards for efficiency and performance

These quiet-running, fuel-efficient portable compressors are designed to match your performance needs. With compact, lightweight designs, superior running gear, and powerful fuel efficient engines, you can get your job done - reliably, safely and efficiently..

Performance Features	Easy Serviceability
<ul style="list-style-type: none"> <li>▪ Compact &amp; Lightweight design                             <ul style="list-style-type: none"> <li>· Easy maneuverability at site</li> </ul> </li> <li>▪ High performance, fuel efficient engines                             <ul style="list-style-type: none"> <li>· Lower Operating Costs</li> </ul> </li> <li>▪ High Ambient temperature capability upto 50<sup>o</sup> C</li> <li>▪ Guaranteed Pressure and flow at discharge valve</li> </ul>	<ul style="list-style-type: none"> <li>▪ Lockable side doors for quick &amp; easy access for service                             <ul style="list-style-type: none"> <li>· pneumatic lift springs &amp; no-rust aluminium hinges</li> </ul> </li> <li>▪ Cool-Box air flow extend component life.                             <ul style="list-style-type: none"> <li>· Keep the internal canopy temperature low,</li> <li>· By engine mounted pusher fan,</li> </ul> </li> <li>▪ Easy Rear access encourages easy maintenance.                             <ul style="list-style-type: none"> <li>· For cleaning the side by side Radiators &amp; oil coolers</li> </ul> </li> <li>▪ Heavy duty single point lifting bail</li> </ul>
<p>▪ <b>Engineered with your safety in mind</b></p> <p>Integrated Automatic safety &amp; shutdown features for engine and compressor</p> <ul style="list-style-type: none"> <li>· Auto-blow down valve, safety valve, air filter maintenance indicator,</li> <li>· High discharge temperature shutdown, Low engine oil pressure, High engine water temperature</li> </ul>	

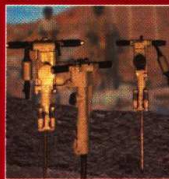
### Available in different models to suit your specific requirements

Machine	Power	Free Air Delivery			Working Pressure	
		Litre/sec	M3/min	CFM	Psig	Kg/cm2
Model	HP @ rpm					
P310	100 @ 2100	147	8.78	310	100	7.03
P400	122 @ 2400	190	11.33	400	100	7.03
P600	169 @ 2100	275	16.42	580	100	7.03
BA300	122 @ 2400	142	8.49	300	150	10.54
HP450	165 @ 1950	213	12.75	450	150	10.54

### Also Available

#### Air Tools

- YT24TF Jackhammers
- MX60 Pavement Breakers



#### High Flow High Pressure Compressors

- Upto 1350 cfm and 350 psig
- Special application packages



Product Improvement is a continuing goal at Ingersoll Rand. Design and specifications are subject to change without notice or obligation.

Ingersoll Rand air Compressors are NOT designed, intended or approved for breathing air. Compressed air should not be used for breathing under any circumstances

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#### Authorised Dealer



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