

LIMITED WARRANTY

Porter-Cable Industrial Tools are warranted from date of purchase.

2 Year – Limited warranty on oil-lubricated air compressor pumps.

1 Year – Limited warranty on all other air compressor components.

This warranty is not transferable to subsequent owners.

Porter-Cable will repair or replace, without charge, at Porter-Cable's option, any defects due to faulty materials or workmanship. For further detail of warranty coverage and warranty repair information, call 1-(888)-895-4549 or visit portercable.com. This warranty does not apply to accessories or damage caused where repairs have been made or attempted by others. This warranty also does not apply to merchandise sold by PORTER-CABLE which has been manufactured by and identified as the product of another company, such as gasoline engines. Such manufacturer's warranty, if any, will apply. **ANY INCIDENTAL, INDIRECT OR CONSEQUENTIAL LOSS, DAMAGE OR EXPENSE THAT MAY RESULT FROM ANY DEFECT, FAILURE OR MALFUNCTION OF THE PRODUCT IS NOT COVERED BY THIS WARRANTY.** Some states do not allow the exclusion of limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you. **IMPLIED WARRANTIES, INCLUDING THOSE OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, ARE LIMITED TO ONE YEAR FROM THE DATE OF ORIGINAL PURCHASE.** Some states do not allow limitations on how long an implied warranty lasts, so the above limitations may not apply to you.

What the Company Will Do: (the company) will cover parts and labor to remedy substantial defects due to materials and workmanship during the first year of ownership, with the exceptions noted below. Parts used in repair of whole goods or accessories are warranted for the balance of the original warranty period.

What is not covered Under This Warranty? Failures by the original retail purchaser to install, maintain, and operate said equipment in accordance with standard industry practices. Modifications to the product, or tampering with components, or failure to comply with the specific recommendations of the Company set forth in the owner's manual, will render this warranty null and void. The Company shall not be liable for any repairs, replacements, or adjustments to the equipment, or any costs for labor performed by the purchaser without the Company's prior written approval. The effects of corrosion, erosion, surrounding environmental conditions, cosmetic defects, and routine maintenance items, are specifically excluded from this warranty. Routine maintenance items such as: oil, lubricants, and air filters, as well as changing oil, air filters, belt tensioning, etc... fall under the owner's responsibility. Additional exclusions include: freight damage, failures resulting from neglect, accident, or abuse, induction motors when operated from a generator, oil leaks, air leaks, oil consumption, leaky fittings, hoses, petcocks, bleeder tubes, and transfer tubes.

- The following components are considered normal wear items and are not covered after the first year of ownership: Belts, sheaves, flywheels,

check valves, pressure switches, air unloaders, throttle controls, electric motors, brushes, regulators, o-rings, pressure gauges, tubing, piping, fittings, fasteners, wheels, quick couplers, gaskets, seals, air filter housings, piston rings, connecting rods, and piston seals.

- Labor, service calls, and travel charges, are not covered after the first year of ownership on stationary compressors (compressors without handles, or wheels). Repairs requiring overtime, weekend rates, or any other charges beyond the standard shop labor rate are not covered.
- Time required for orientation training for the service center to gain access to the product, or additional time due to inadequate egress.
- Damage caused by incorrect voltage, improperly wired, or failure to have a certified licensed electrician install the compressor, will render this warranty null and void.
- Damage caused from inadequate filter maintenance.
- Pump wear or valve damage caused by using oil not specified.
- Pump wear or damage caused by any oil contamination.
- Pump wear or valve damage caused by failure to follow proper maintenance guidelines.
- Operation below proper oil level or operation without oil.
- Gas Engines, if product is equipped with a gas engine, see engine manual for specific engine manufacturer's warranty coverage.

Parts purchased separately: The warranty for parts purchased separately such as: pumps, motors, etc., are as follows:

From Date of Purchase

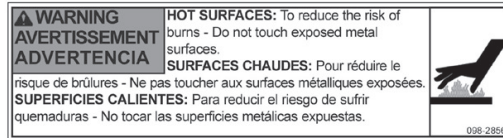
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|--|---------|
| • All single & two stage pumps | 1 year |
| • Electric motors | 90 days |
| • Universal motor/pump | 30 days |
| • All other parts | 30 days |
| • No return authorization will be issued for electrical components once items are installed. | |

How do You Get Service? In order to be eligible for service under this warranty you must be the original retail purchaser, and provide proof of purchase from one of the Company's dealers, distributors, or retail outlet stores. Portable compressors or components must be delivered, or shipped, to the nearest Authorized Service Center. All associated freight costs and travel charges must be borne by the consumer. Please call our toll free number 1-888-895-4549 for assistance.

THIS WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS, AND YOU MAY ALSO HAVE OTHER RIGHTS WHICH VARY FROM STATE TO STATE. THE COMPANY MAKES NO OTHER WARRANTY OR REPRESENTATION OF ANY KIND WHATSOEVER, EXPRESSED OR IMPLIED, EXCEPT THAT OF TITLE. ALL IMPLIED WARRANTIES, INCLUDING ANY WARRANTY OF

MERCHANTABILITY AND FITNESS FOR PARTICULAR PURPOSE ARE HEREBY DISCLAIMED. LIABILITY FOR CONSEQUENTIAL AND INCIDENTAL DAMAGES UNDER ANY AND ALL WARRANTIES, OTHER CONTRACTS, NEGLIGENCE, OR OTHER TORTS IS EXCLUDED TO THE EXTENT EXCLUSION IS PERMITTED BY LAW.

FREE WARNING LABEL REPLACEMENT: If your warning labels become illegible or are missing, call 1-(888)-895-4549 for a free replacement.



098-3070	⚠ WARNING	⚠ AVERTISSEMENT	⚠ ADVERTENCIA
	Before starting, read and understand the operator manual for safe operation and maintenance.	Avant de commencer, prenez le temps de bien comprendre le manuel de l'opérateur pour une utilisation et un entretien sûrs.	Antes de comenzar, lea y entienda el manual del operador para operar y dar mantenimiento a la unidad de manera segura.
	Risk of fire or explosion —Do not spray a flammable liquid in a confined area or towards a hot surface. • Spray area must be well ventilated. • Do not smoke while spraying or spray where spark or flame is present. • Arching parts—Keep compressor at least 20 feet away from explosive vapors, such as when spraying with a spray gun.	Risque d'incendie ou d'explosion —Ne pas pulvériser de liquide inflammable dans un endroit confiné ou vers une surface chaude. • La zone de pulvérisation doit être correctement ventilée. • Ne pas fumer pendant la pulvérisation et ne jamais pulvériser en présence d'étincelles ou de flammes. • Pièces de voûte - Installer le compresseur à au moins 6 mètres (20 pi) des vapeurs explosives comme lors de l'application de peinture au pistolet.	Riesgo de incendio o explosión —No rocíe líquidos inflamables en áreas confinadas ni hacia superficies calientes. • El área donde se va a rociar debe estar bien ventilada. • No fume mientras rocía, ni rocíe en presencia de chispas o flamas. • Pantes que pueden producir arco. Mantenga el compresor al menos a 6 metros (20 pies) de distancia de vapores explosivos, como los que se forman cuando se usa una pistola rociadora.
	Risk of electric shock —Do not expose to rain. Store indoors. • Use a dedicated circuit. If connected to a circuit protected by a fuse, use time delay (marked D) fuses with this product.	Risques de choc électrique —Ne pas exposer à la pluie. Garder à l'intérieur. • Utiliser un circuit distinct. Si l'équipement est connecté à un circuit protégé par fusibles, employer de fusibles de marqué D.	Riesgo de descarga eléctrica —No exponga a la lluvia. Almacene en el interior. • Utilice un circuito dedicado. Si se conecta a un circuito protegido con un fusible, utilice fusibles con retardo (marcado D) con este producto.
	Risk of bursting —Do not adjust regulator to result in output pressure greater than the marked maximum pressure of attachment. If a regulator has not been installed use only attachments rated at 200 psi or higher. • Rust weakens tank, may cause explosion and severe or fatal injury/property damage. Drain condensed water from tank after each use to reduce rusting. • Never weld on or repair tank—replace by authorized dealer.	Risque d'éclatement —Ne pas régler le régulateur à une pression de sortie supérieure à la pression maximale des accessoires. Si aucun régulateur n'est installé, n'utiliser que des accessoires d'une capacité nominale de 200 psi ou plus. • Les réservoirs affaiblis par la rouille peuvent exploser et entraîner la mort ou de graves blessures et provoquer d'importants dommages. Vidanger l'eau de condensation du réservoir après chaque utilisation afin de réduire la corrosion. Ne jamais souder ni réparer le réservoir - faire remplacer celui-ci par un centre de service agréé.	Riesgo de explosión —No ajuste el regulador de manera que la presión de salida sea mayor que la presión máxima marcada del accesorio. Si no se ha instalado un regulador, use solamente accesorios con presión nominal de 200 psi o más. • La corrosión debilita el tanque, puede causar una explosión y darlos materiales graves o lesiones graves o fatales. Drene el agua condensada del tanque después de cada uso para reducir la corrosión. • Nunca solda ni repare un tanque, reemplázelo en un centro de servicio autorizado.
	Risk of injury —Do not direct air stream at body. • Disconnect power and drain all air pressure from tank before servicing and after each use. • Do not use compressed air for breathing. • Wear ANSI Z87 approved eye protection. • Do not operate with safety guards removed.	Risque de blessure —Ne jamais diriger le jet d'air vers le corps. • Couper l'alimentation électrique et chasser toute pression d'air du réservoir avant l'entretien et après chaque usage. • Ne pas respirer l'air comprimé. • Porter des verres protecteurs homologués ANSI Z87. • Ne pas faire fonctionner si les capots protecteurs sont enlevés.	Riesgo de lesiones —No dirija la corriente de aire hacia el cuerpo. • Desconecte la corriente y libere toda la presión del aire del tanque antes de dar servicio y después de cada uso. • No use aire comprimado para respirar. • Use protección ocular aprobada según ANSI Z87. • No opere sin los dispositivos de protección proporcionados.
	RISK OF BURSTING Prevent tank corrosion. After each usage, drain all moisture from tank. MOISTURE DRAIN	RISQUE D'ECLATEMENT Prévenir la corrosion en drainant toute humidité du réservoir après chaque usage. ÉVACUATION D'EAU	RIESGO DE EXPLOSION Prevenir la corrosion del tanque. Después de cada uso drenar toda humedad del tanque. DESAGÜE DE AGUA
	OPEN	OUVERT	ABIERTO

