

A man with a beard and short hair, wearing a grey t-shirt and blue jeans, is kneeling on a gravel surface next to a white scooter. He is smiling and looking towards the camera. In front of him is a red and black Einhell air compressor. The scooter has "blade" written on its side. The background is a lush green forest.

E Einhell

**COMPRESSED
AIR TECH-
NOLOGY**

einhell.com





**6-IN-1-HYBRID
COMPRESSOR
„PRESSITO“**

The all-rounder delivers pressure from rechargeable batteries and the mains power supply.

p. 12 - 13

**OIL-LUBRICATED
COMPRESSORS**

Long service life even in continuous operation.

p. 16 - 17

**OIL-FREE
COMPRESSORS**

Maintenance-free and environmentally friendly.

p. 18 - 19

**AIR TOOLS +
ACCESSORIES**

Ready to take on any job.

p. 20 - 22

REALLY TURN ON THE PRESSURE.

APPLY REAL PRESSURE – WITH A COMPRESSOR!

Compressors are multifunctional items of basic equipment for a wide range of applications. They can be used in both the workshop/garage and for renovation and restoration work as well as for leisure activities. Using the right tools to go with it, you can use the equipment to apply lacquer and paint in next to no time, or apply preservative oil to wood either selectively or over a large area. In the workshed it can be used for making light work of blow-cleaning or sand-blasting jobs. This all-round helper effortlessly pumps up car, motorbike and cycle tires, as well as balls and air mattresses. Compressors open up a whole new class of tools.

THE UNIVERSAL BATTERY SYSTEM FROM EINHELL

POWER X-CHANGE – ONE RECHARGEABLE BATTERY FITS ALL TOOLS.

The new Power X-Change technology makes the nuisance of cables that are too short, the space wasted by countless batteries and chargers and the searching for devices that belong together a thing of the past. Every rechargeable battery in this high-performance series fits every device in the Power X-Change family – and the chargers too, of course. You can choose between buying the devices in a set with one or two rechargeable batteries, or without rechargeable batteries and chargers. If you already have a Power X-Change rechargeable battery and charger at home you can simply buy the devices without batteries. So you save money and help protect the environment.

POWER X-CHANGE – THE BENEFITS TO YOU.

ONE RECHARGEABLE BATTERY FITS ALL TOOLS

You now just need a single rechargeable battery* for every job in and around the home.

»» Read more on p. 6

MAXIMUM SAFETY

Specially developed battery design and quality components ensure maximum appliance safety and safety for the user.

»» Read more on p. 7

POSITIVE FOR THE ENVIRONMENT

Fewer batteries and chargers means reduced consumption of energy and resources.

»» Read more on p. 8



POWER X-CHANGE PLUS

You want even more quality, performance and power? Then the Power X-Change Plus system is the right choice.

BRUSHLESS MOTORS

Longer running times, longer service life and maintenance-free thanks to brushless energy in diverse Power X-Change devices.

SYSTEMATIC SAVINGS

Use just a single rechargeable battery to run every device, i.e. no costs for batteries or chargers as from the second Power X-Change article onwards.

SERVICE-PROVEN LITHIUM-ION TECHNOLOGY

The Power X-Change system contains only rechargeable batteries with advanced lithium-ion technology.

TWIN-PACK® TECHNOLOGY

If a device needs more power than provided by a single rechargeable battery, we simply fit two batteries. We call it Twin-Pack® technology.



ONE RECHARGEABLE BATTERY

... FOR THE WORKSHOP AND GARDEN.

With the Power X-Change rechargeable battery system from Einhell you can run every device with just one and the same rechargeable battery. Be it a tool or garden equipment – one rechargeable battery* is all you need.

Finished with your workshop project? You then take the battery out of your sander and put it into your lawn mower. So now you can get on with your gardening too.



* 2x 18 V rechargeable batteries are needed for 36 V devices

MAXIMUM SAFETY

The Power X-Change system meets the highest safety standards. It provides safety in every component:



HIGH-QUALITY BATTERY CELLS



PERFECTED BATTERY PACKS



**INTELLIGENT,
MICROPROCESSOR-CONTROLLED
BATTERY MANAGEMENT SYSTEM**



**DEVICES ARE SPECIALLY
DESIGNED FOR OPTIMUM USE
WITH THE BATTERIES**



SAFE AND ADVANCED CHARGING



POSITIVE FOR THE ENVIRONMENT

POWER X-CHANGE – THE SYSTEM FOR MORE SUSTAINABILITY.



FEWER BATTERIES AND CHARGERS

Reduced consumption of energy and resources.



SUSTAINABLE USE OF ENERGY

Efficient battery control and lithium-ion technology reduce energy consumption.



JUST 1 SYSTEM FOR ALL TOOLS

One rechargeable battery fits all tools for the workshop and garden. **One** 18V rechargeable battery system for all applications – can be used in combination for 36 V requirements*.



LONGER SERVICE LIFE

Products that last longer don't need replacing as often. Buying replacements less often protects resources.



MORE ENVIRONMENTALLY FRIENDLY THAN PETROL

Zero emissions during operation.



BRUSHLESS MOTORS

Various Power X-Change devices are equipped with brushless motors. These ensure long running times and service lives and are maintenance-free.



RESOURCE CONSERVATION FOR TOMORROW'S WORLD.

Einhell ECO Power technology features in many of our tools and much of our garden equipment. This significantly reduces product energy consumption and emis-

sions. Technical knowhow and pro-active responsibility for our environment are the essence of ecological and sustainable products.

THE POWER X-CHANGE BATTERY ADVISOR. WHICH KEY PERFORMANCE INDICATORS ARE CRITICAL?

To estimate the performance capability of battery operated devices, a number of key performance indicators need to be taken into account.

Watts (W)

Watt (W) = Battery power

For a car this is the same as the kW (or HP) power rating of the engine.

Example: The cordless chainsaw with the 1260 W rechargeable battery (18 V | 5.2 Ah) is suitable for felling small and medium sized trees; the 450 W battery (18 V | 2.0 Ah) is more suitable for pruning work in the garden.

Watt-hours (Wh)

Watt-hours (Wh) = Energy that the rechargeable battery can supply.

This is comparable with the capacity of the petrol tank in a car and therefore the distance that can be driven.

Example: The 94 Wh rechargeable battery (18 V | 5.2 Ah) enables a drill/screwdriver to handle twice as many screws as the 47 Wh battery (18 V | 2.6 Ah) (under identical conditions).

Volts (V) and ampere-hours (Ah)

Volts (V) = Unit of measurement for the electrical voltage

Ampere-hours (Ah) = Unit of measurement for the electrical charge (also: capacity)

These two values are often given for rechargeable batteries, but do not actually tell you much about the performance capacity of the batteries – at least not without further technical values.

If both values are multiplied ($V \times Ah = Wh$), this provides a more meaningful value (as above with the “Watt-hours”).



New
! addition to the range



PXC 18 V | 1.5 Ah
PXC 18 V | 2.0 Ah



Power X-Change



PXC+ 18 V | 2.6 Ah



Power X-Change Plus

New
! addition to the range



PXC 18 V | 3.0 Ah
PXC 18 V | 4.0 Ah



Power X-Change



PXC+ 18 V | 5.2 Ah



Power X-Change Plus

300%

200%

100%

Power
Running time



Small, light and manageable



Inexpensive to purchase



If low machine weight is important – for example during extensive drilling and screwing



State-of-the-art Power X-Change Plus technology (see p. 9)



Better thermal management for even longer lasting power



Cells of even higher quality, state-of-the-art rechargeable battery technology and further improved housing design

4.0 Ah

3.0 Ah

Power
Running time



Excellent balance between power and operating time



When plenty of power is needed, e.g. for abrasive cutting



Most powerful and longest running battery in the Power X-Change family



State-of-the-art Power X-Change Plus technology (see p. 9)



Better thermal management for even longer lasting power



Cells of even higher quality, state-of-the-art rechargeable battery technology and further improved housing design

300%

200%

100%

Power
Running time

OPTIMUM BATTERY CONFIGURATION FOR EVERY APPLICATION

The right rechargeable battery for your preferred application? Choose the optimum combination of handling comfort, power and operating time for your purpose.

iInfo

THE RIGHT POWER

In order to guarantee the best performance, we recommend the use of batteries with a capacity of 900 Wh (3.0 Ah) and more for the following product groups:

- Lawn mowers
- Scarifiers
- Pole-mounted pruners
- Chainsaws
- Angle grinders

BUYING RECHARGEABLE BATTERIES AND CHARGERS SEPARATELY

You do not want to have to buy a tool set to be able to start using the Power X-Change system? You would like to add further rechargeable batteries to your equipment? Then you can choose the battery that is best suited to your application here.

	Wh*	W**	Art. Nr.
1.5 Ah Power X-Change Battery 18 V	27 Wh	450 W	45.113.40
2.0 Ah Power X-Change Battery 18 V	36 Wh	450 W	45.113.95
3.0 Ah Power X-Change Battery 18 V	54 Wh	900 W	45.113.41
4.0 Ah Power X-Change Battery 18 V	72 Wh	900 W	45.113.96



New
addition to the range

2.6 Ah Power X-Change Plus Battery 18 V	47 Wh	720 W	45.114.36
5.2 Ah Power X-Change Plus Battery 18 V	94 Wh	1260 W	45.114.37



Starter Kit (1.5 Ah Battery + High Speed Charger)	45.120.21
Starter Kit (2.0 Ah Battery + High Speed Charger)	45.120.40
Starter Kit (3.0 Ah Battery + High Speed Charger)	45.120.41
Starter Kit (4.0 Ah Battery + High Speed Charger)	45.120.42



Power X-Charger – High Speed System Charger	45.120.11
Power X-Twincharger 3 A	45.120.69
Power X-Boostcharger 6 A	45.120.64



New
addition to the range

* Wh are calculated from the product of voltage (V) and electrical charge (Ah): V x Ah = Wh

** The value given is WCC – in other words, the power which is constantly available. Where more power is required (e.g. knots in wood when sawing boards), much higher values can be achieved for a short time – in some cases many times the given value

PRESSITO – 6-IN-1 CORDLESS HYBRID COMPRESSOR

THE ALL-ROUNDER DELIVERS PRESSURE FROM RECHARGEABLE BATTERIES AND THE MAINS POWER SUPPLY

Technical data	Mains connection	220 - 240 V 50 Hz
	Max. power rating	90 W
	Max. suction power high-pressure pump	21 l/min
	Max. output power high-pressure pump 0 4 7 bar	16 10 8 l/min
	Max. operating pressure high-pressure pump	11 bar
	Max. suction power low-pressure pump	380 l/min
	Cable length	185 cm
Article No.	40.204.60	

THE BEST OF BOTH WORLDS!

The hybrid compressor combines the best of both worlds: Battery and mains operation! Featuring a high-pressure pump for pumping air into car and cycle tires it is an essential item of equipment in any garage, and for inflating and deflating air mattresses and rubber dinghies there the low-pressure pump. The compact and light hybrid compressor can be stowed away easily and, thanks to the rechargeable battery, can also be taken along in the car as a portable helper as well.





- Hybrid = Battery & mains operation
- Comfortable softgrip
- Sturdy housing
- High-pressure pumping, low-pressure pumping and suction function
- Integral accessory storage compartment for cycle tire, car tire and ball adapters
- Easy-to-operate manual digital pressure indicator
- Power X-Change – **One** battery fits all tools*

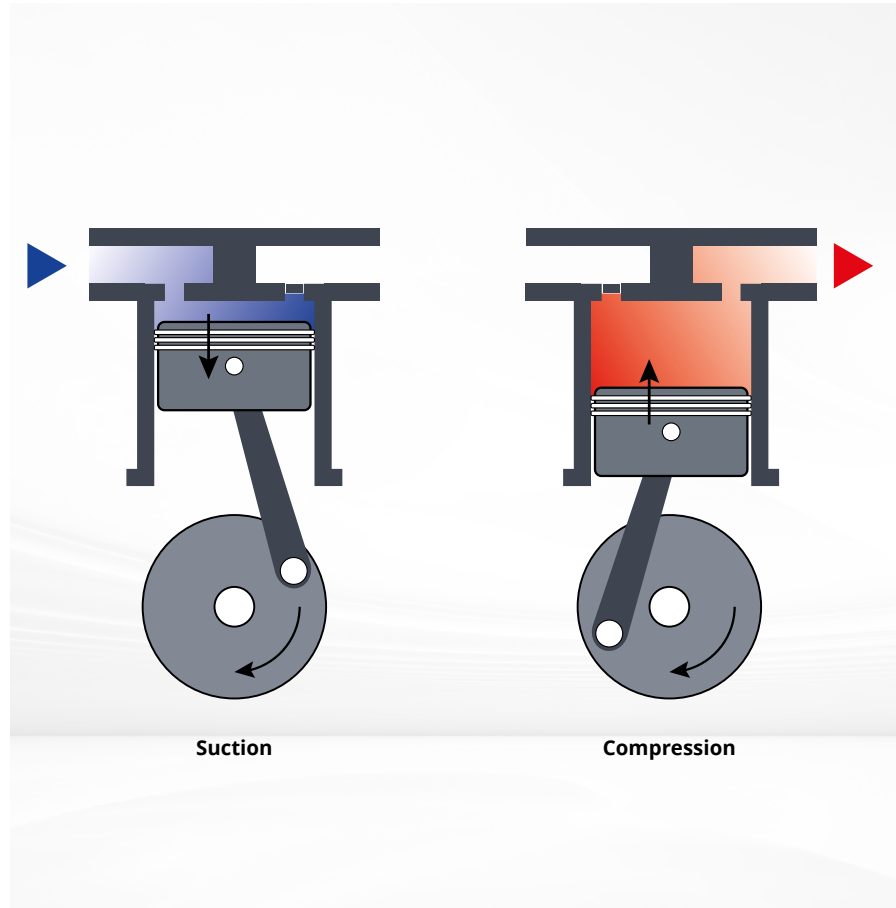
* 2 x 18 V rechargeable batteries are needed for 36 V devices



HOW A PISTON COMPRESSOR WORKS.

Compression Suction Gas compression principle:
Reducing the volume of a gas leads to increased pressure in the tank

- The air is suctioned in via an intake filter as a result of the downward movement of the piston.
- The inlet valve releases the cross-section; the outlet valve is closed.
- When the piston moves down, the air is compressed. The inlet valve stays closed; the outlet valve releases the cross-section.
- The compressed air is then transferred to the tank.



i Advantages of a compressed air system over an electrical system:

- Supply of compressed air is stored in the tank, so outdoor use is possible
- Air tools are lighter than equivalent electric tools
- Less tool wear, so a long service life is guaranteed
- Air tools cost less than electric tools
- Simple in design, making them robust and less prone to faults



BENEFITS **OIL-LUBRICATED COMPRESSORS**

| LONG SERVICE LIFE

| SUITABLE FOR CONTINUOUS
OPERATION

| EXCEPTIONALLY POWERFUL

| FOR THE USE OF MECHANICAL
AIR TOOLS



TE-AC 400/50/10 V



TE-AC 270/50/10



TE-AC 270/24/10



TE-AC 230/24



TC-AC 190/24/8



Technical data					
Mains connection	220 - 240 V ~ 50 Hz	230 V ~ 50 Hz	230 V ~ 50 Hz	230 V ~ 50 Hz	220 - 240 V ~ 50 Hz
Power rating	2200 W S1	1800 W S1	1800 W S1	1500 W S1	1500 W S2 15 min
Suction power	400 l/min	270 l/min	270 l/min	230 l/min	165 l/min
Output rate 0 bar 4 bar 7 bar	270 l/min 210 l/min 155 l/min	140 l/min 127 l/min 100 l/min	140 l/min 127 l/min 100 l/min	132 l/min 102 l/min 83 l/min	110 l/min 75 l/min 55 l/min
Tank capacity	50 l	50 l	24 l	24 l	24 l
Max. operating pressure	10 bar	10 bar	10 bar	8 bar	8 bar
Number of cylinders	2	1	1	1	1
Noise level	96 dB(A)	94 dB(A)	94 dB(A)	94 dB(A)	97 dB(A)
Product weight	42.7 kg	33.5 kg	27.0 kg	22.9 kg	21.0 kg
Article number	40.104.72	40.104.40	40.104.50	40.104.60	40.073.25
EAN	 4 006825 597226	 4 006825 594447	 4 006825 594461	 4 006825 594478	 4 006825 610635
					

For further information about the Einhell color coding system for compressors, see p. 24/25

BENEFITS **OIL-FREE COMPRESSORS**

| LIGHT AND EASY TO HANDLE

| MAINTENANCE-FREE (APART FROM DRAINING THE CONDENSATE)

| NO DISPOSAL OF OLD OIL NEEDED

| CLEAN AND ENVIRONMENTALLY FRIENDLY

| SMOOTH START-UP EVEN IN COLD TEMPERATURES



TH-AC 240/50/10 OF



TH-AC 200/30 OF



TH-AC 200/24 OF



TC-AC 190/6/8 OF



TC-AC 190/8 Kit



Technical data					
Mains connection	230 V ~ 50 Hz	230 V ~ 50 Hz	230 V ~ 50 Hz	230 V ~ 50 Hz	220 - 240 V ~ 50 Hz
Power rating	1500 W S3 25%	1100 W S3 25%	1100 W S1	1100 W S3 25%	1100 W S3 15%
Suction power	240 l/min	200 l/min	140 l/min	185 l/min	190 l/min
Output rate 0 bar 4 bar 7 bar	173 l/min 107 l/min 76 l/min	165 l/min 83 l/min 60 l/min	110 l/min 70 l/min 45 l/min	139 l/min 77 l/min 60 l/min	165 l/min 83 l/min 55 l/min
Tank capacity	50 l	30 l	24 l	6 l	ohne Druckkessel
Max. operating pressure	10 bar	8 bar	8 bar	8 bar	8 bar
Number of cylinders	1	1	1	1	1
Noise level	97 dB(A)	97 dB(A)	94 dB(A)	97 dB(A)	97 dB(A)
Product weight	22.3 kg	18.1 kg	19.5 kg	9.2 kg	5.8 kg
Article number	40.103.93	40.103.94	40.205.15	40.204.95	40.205.36
EAN	 4 006825 597295	 4 006825 597288	 4 006825 595925	 4 006825 592184	 4 006825 597257

For further information about the Einhell color coding system for compressors, see p. 24/25

AIR TOOLS

THE ALL-ROUNDERS FOR EVERY AREA OF APPLICATION.

**STAPLER/
NAILER**



**IMPACT
SCREWDRIVER**



PIN GRINDER



**CHISEL
HAMMER DRILL**



**RATCHET
SCREWDRIVER**



**ECCENTRIC
SANDER**



Technical data						
Type	DTA 25/2	DSS 260/2	DSL 250/2	DMH 250/2	DRS 200/2	DSE 125
Working pressure	max. 8.3 bar	max. 6.3 bar	max. 6.3 bar	max. 6.3 bar	max. 6.3 bar	max. 6.3 bar
Torque	-	312 Nm	-	-	68 Nm	-
Article number	41.377.55	41.389.10	41.385.20	41.390.08	41.391.70	41.333.25
EAN	 4 006825 504415	 4 006825 504361	 4 006825 504378	 4 006825 504392	 4 006825 504385	 4 006825 581607
Required air rate	 LOW	 MED	 MED	 HIGH	 MED	 MED

BLOW-OUT PISTOL, LONG	BLOW-OUT PISTOL, SHORT	TIRE PRESSURE GAUGE, DIGITAL	PRO TIRE PRESSURE GAUGE	TIRE PRESSURE GAUGE	PRO PAINT SPRAY GUN, WITH CUP	PAINT SPRAY GUN, WITH CUP	PAINT SPRAY GUN, WITH SUCTION-FEED CAN
							
-	-	-	-	-	-	-	-
0 - 8 bar	0 - 8 bar	0 - 13 bar	0 - 8 bar	0 - 8 bar	3 - 3.5 bar	3 - 4 bar	3 - 4 bar
-	-	-	-	-	-	-	-
41.331.02	41.331.00	41.331.15	41.331.10	41.370.00	41.330.30	41.330.00	41.329.00
							
4 006825 417067	4 006825 411065	4 006825 625738	4 006825 574173	4 006825 411164	4 006825 574180	4 006825 411010	4 006825 411003
INFLATOR	INFLATOR	INFLATOR	INFLATOR	INFLATOR	RECYCLING MED ♻️ ♻️ ♻️	RECYCLING MED ♻️ ♻️ ♻️	RECYCLING MED ♻️ ♻️ ♻️

For further information about the Einhell color coding system for compressors, see p. 24/25

SPRAY GUN



JET GUN



**SUCTION-FEED
SPRAY PISTOL**



**UNDERSEAL
GUN**



**AIR TOOL SET,
10-PIECE**



**PRO COMPRES-
SED AIR KIT,
5-PIECE**



**COMPRESSED
AIR KIT,
3-PIECE**



Technical data							
Type	-	-	DSP 226	-	-	-	-
Working pressure	3 - 8 bar	3 - 8 bar	max. 6 bar	3 - 8 bar	-	-	-
Torque	-	-	-	-	-	-	-
Article number	41.332.00	41.333.00	41.334.00	41.335.01	40.205.65	41.327.20	41.327.41
EAN	 4 006825 411072	 4 006825 411089	 4 006825 411102	 4 006825 411133	 4 006825 614398	 4 006825 410020	 4 006825 417050
Required air rate	MED	HIGH	HIGH	MED	MED	MED	INFLATOR

For further information about the Einhell color coding system for compressors, see p. 24/25



TECHNICAL DATA MADE SIMPLE.

OUTPUT RATE

The output describes the amount of compressed air that the compressor supplies. For an operating pressure of 0 bar, 4 bar and 7 bar it is expressed in liters per minute. This amount of compressed air is required in order to be able to use the various air tools.

SUCTION POWER

The suction power gives the volume of air the compressor takes in from the ambient air. The value is given in liters per minute.

POWER RATING

The power rating gives the output of the compressor pump in watts.

TANK SIZE/TANK CAPACITY

The tank size is the size of the tank in liters, from which the pump is filled. The bigger the tank, the more air is available under the same pressure.

Important note: A compressor for compressed air work should have a capacity of least 24 liters, whereas for tool work a tank size of 50 liters is recommended.

OPERATING MODE

In terms of the operating mode of compressors, a distinction is made between oil-free and oil-lubricated compressors.

Important note: Oil-free compressors are ideally suitable for applications involving paint spray guns or spray guns. When it comes to the use of mechanical air tools (e.g. impact screwdrivers), an oiler should be connected in-between to ensure that the vane motor provides trouble-free operation. If, on the other hand, you have an oil-lubricated compressor and want to use it for painting work, for example, we recommend the use of an oil filter.

OPERATING PRESSURE

The maximum operating pressure gives the maximum amount of pressure that can be achieved at the compressor outlet.

Important note: The delivered air volume can be significantly reduced by hoses with small inner diameters or very long hoses. This can mean that it may not be able to operate air tools which have high air consumption requirements.

WHICH COMPRESSOR?

We help you to find the right size and the right model. Before you choose any particular equipment, ask yourself the following questions:

1. | **What area of application do I need a compressor for?**
 - a) Working with compressed air: e.g. tire pressure gauge, blow-out pistol
 - b) Working with tools: e.g. impact screwdriver, chisel hammer
2. | **Do I need reserves of compressed air in a tank or will a compressor without a pressure vessel suffice (= inflator)?**

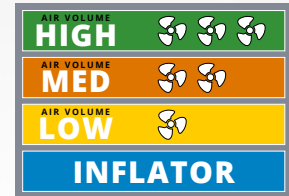
THE EINHELL COMPRESSOR COLOUR CODING SYSTEM – THE RIGHT COMPRESSOR FOR EVERY APPLICATION AT-A-GLANCE

Air tools can only be used in combination with a compressor which is also designed to deliver the required air volume (= output).

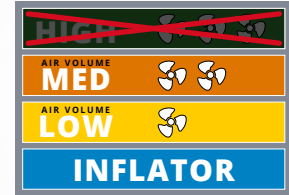
The Einhell colour coding system for compressors provides an at-a-glance aid to help you choose the right compressor for your purpose. It defines 4 categories for compressors, subdivided according to the air volume output in liters per minute. In the table for the air tools you will find symbols which indicate the air consumption of the tools. Using the combination of the two charts, you can quickly identify which compressor is suitable for which air tool.

COMPRESSORS

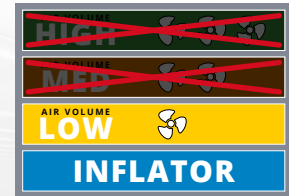
Output > 150 l/min at an operating pressure of 7 bar



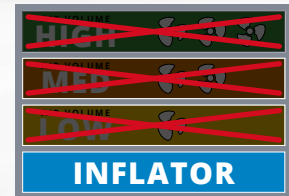
Output > 75 l/min and < 150 l/min at an operating pressure of 7 bar



























Output < 75 l/min at an operating pressure of 7 bar



Compressors without pressure vessel (= inflator)



AIR TOOLS

		COLOR CODING SYSTEM	
Stapler / Nailer		AIR VOLUME LOW	
Impact Screwdriver		AIR VOLUME MED	
Pin Grinder		AIR VOLUME MED	
Chisel Hammer Drill		AIR VOLUME HIGH	
Ratcht Screwdriver		AIR VOLUME MED	
Eccentric Sander		AIR VOLUME MED	
Blow-out Pistol		INFLATOR	
Tire Pressure Gauge		INFLATOR	
Paint Spray Gun		AIR VOLUME MED	
Spray Gun		AIR VOLUME MED	
Jet Gun		AIR VOLUME HIGH	
Suction-feed Spray Pistol		AIR VOLUME HIGH	
Underseal Gun		AIR VOLUME MED	



WHICH TOOL WORKS WITH WHICH COMPRESSORS?

While the range of applications for the air tools is wide, the requirements to be met by the compressors to run them are equally wide. Some do not need much air to operate, others have high air consumption requirements.

So it is important to know exactly what work you intend to do before you actually buy. The table shown here should help you with your decision.

Another point to bear in mind is choosing a tank with sufficient reserves for the planned work ahead, so that the compressor does not have to run at full steam the whole time.

iInfo

Do not confuse suction power and output. Critical for the usability of the equipment is the **output** of the compressor.

It is also important to bear in mind that the output is dependent on the operating pressure. The higher the pressure, the lower the delivered air volume.

Stapler / Nailer	41.377.55	●
Impact Screwdriver	41.389.10	●
Pin Grinder	41.385.20	●
Chisel Hammer Drill	41.390.08	●
Ratcht Screwdriver	41.391.70	●
Eccentric Sander	41.333.25	●
Blow-out Pistol, long	41.331.02	●
Blow-out Pistol, short	41.331.00	●
Tire Pressure Gauge, digital	41.331.15	●
Pro Tire Pressure Gauge	41.331.10	●
Tire Pressure Gauge	41.370.00	●
Pro Paint Spray Gun with cup	41.330.30	●
Paint Spray Gun with cup	41.330.00	●
Paint Spray Gun with Suction-feed can	41.329.00	●
Spray Gun	41.332.00	●
Jet Gun	41.333.00	●
Suction-feed Spray Pistol	41.334.00	●
Underseal Gun	41.335.01	●
Air Tool Set 10-piece	40.205.65	●
Pro Compressed Air Kit 5-piece	41.327.20	●
Compressed Air Kit 3-piece	41.327.41	●



APPLICATIONS FOR A COMPRESSOR.

SO YOU NEVER RUN OUT OF AIR.

1 | INFLATING / CHECKING THE AIR PRESSURE

For pumping up cycle tires, cycle tires, air mattresses or balls: With a matching tire pressure gauge, all no problem. The tire pressure gauges from Einhell are equipped with a pressure gauge for monitoring the air pressure. In addition, the Einhell range of products includes various adapters for pumping up things like balls or paddling pools.

3 | GRINDING / SANDING

Both eccentric grinders/sanders and rod grinders are highly suitable for operation with compressed air. Unlike electrically powered equipment they are generally lighter and also last longer because the mechanical components are simpler. There is no chance of broken cables.

5 | STAPLING / NAILING

The classic tool in the DIY workshop. Stapling and pinning – a great help on woodworking and handicraft projects, saving time and nerves at the same time. Excellent for pinning skirting boards and decorative strips, without the nail being too prominent. Upholstered furniture can be re-upholstered with staples. For gluing parts together, the parts can be secured with pins first and then screwed together with ease or held together with a screw clamp without anything slipping.

2 | BLOWING OUT

It is immensely useful to be able to blow out tools, workpieces and air filters as well as hard-to-reach corners in the workshop. With a blow-out pistol you can reach areas that cannot be reached with a vacuum cleaner tube. In addition, Einhell also offers a blow-out pistol with an extra-long nozzle for cleaning with even more precision. It is recommended that you wear a face mask for blowing out jobs.

4 | SCREWDRIVING

Pneumatically operated impact screwdrivers are standard for automotive work in particular. Why? Pneumatic impact screwdrivers have a much higher overload capability than electric impact screwdrivers and are not susceptible to overheating either.

6 | PAINTING

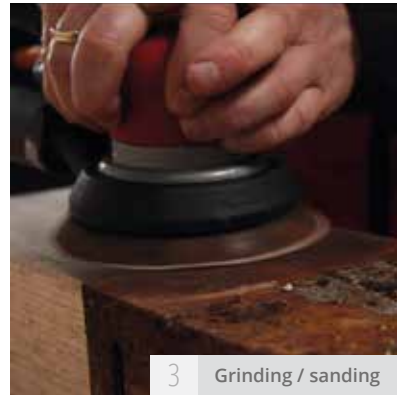
Professional painters work only with compressed air. The main reason is the risk of an explosion if they use electric spray guns in combination with inflammable paint mist. Pneumatic spray guns are also lighter than most electric models.



1 Inflating / checking the air pressure



2 Blowing out



3 Grinding / sanding



4 Screwdriving



5 Stapling / nailing



6 Painting



MAXIMUM PRESSURE –
MAXIMUM RELAXATION:
**EINHELL – THE HIGH-
PERFORMANCE ENABLERS.**



COMPRESSED AIR TECH- NOLOGY



Einhell Germany AG

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