



**Atlas Copco  
handheld tools  
and pumps**

## Get your **BLACK FRIDAY** deal!

**Buy an RTEX and save a total worth of 250,00 €.**

When purchasing RTEX breakers you get one free chisel pack (moil point & narrow chisel of corresponding dimensions) as well as one 3/4 pre-mounted X-lite flat hose of 15m with each unit.

*Did you know? Two RTEX25 breakers can be powered by just one 2,5m<sup>3</sup>/min XAS 48 compressor.*



**Save  
€ 250**  
(tarif price)

**10%**  
discount  
when buying  
**4 pcs.**



Now it's time to start up your machine stock. **Buy 4 pumps and get 10% extra discount on WEDA 04 and 08 pumps.**

**Offer valid from 25th of November until 1st of December 2021**

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# Atlas Copco handheld tools

**Did you know? Two RTEX25 breakers can be powered by just one 2,5m<sup>3</sup>/min XAS 48 compressor.**

### RTEX - the best pneumatic breaker we've ever built

The RTEX breakers were optimized for an extremely low air consumption, about half of a comparable breaker, and excellent ergonomics. With vibration dampening technology, this tool protects the operator against harmful vibrations and allows to work longer hours.

### How many tools can I run on my compressor?

Small or big construction site, Atlas Copco has a machine for every situation. This chart tells you which compressor pairs up best with some of our popular tools. [Further information on our website.](#)



|                           |          | Tools Model         | TEX 05              | TEX 09 | TEX 12 | TEX 150 | TEX 190 | RTEX 25 | TEX 230 | TEX 280 | TEX 33 | TEX 40 |     |
|---------------------------|----------|---------------------|---------------------|--------|--------|---------|---------|---------|---------|---------|--------|--------|-----|
|                           |          | Weight              | 6.3                 | 10.5   | 12     | 19      | 23      | 25      | 25.5    | 31.5    | 37     | 42     |     |
|                           |          | Air consumption     | m <sup>3</sup> /min | 0.6    | 1.0    | 1.2     | 1.5     | 1.6     | 1.1     | 1.8     | 1.9    | 2.0    | 2.4 |
|                           |          |                     | l/s                 | 10     | 17     | 20      | 25      | 26      | 18      | 30      | 32     | 34     | 40  |
|                           |          |                     | cfm                 | 21     | 36     | 42      | 53      | 55      | 38      | 64      | 68     | 72     | 85  |
| 8 Series Compressor Model | Pressure | Air Delivery        |                     |        |        |         |         |         |         |         |        |        |     |
|                           |          | m <sup>3</sup> /min | cfm                 |        |        |         |         |         |         |         |        |        |     |
| XAS 38 kd                 | 7        | 2                   | 70                  | 3      | 1      | 1       | 1       | 1       | 1       | 1       | 0      | 0      |     |
| XAS 48 kd                 | 7        | 2.5                 | 90                  | 4      | 2      | 2       | 1       | 1       | 2       | 1       | 1      | 1      |     |
| XAS 58 kd                 | 7        | 3                   | 106                 | 5      | 2      | 2       | 2       | 1       | 2       | 1       | 1      | 1      |     |
| XAS 68 kd                 | 7        | 3.5                 | 125                 | 5      | 3      | 2       | 2       | 2       | 3       | 1       | 1      | 1      |     |
| XAS 78 kd                 | 7        | 4.5                 | 160                 | 7      | 4      | 3       | 3       | 2       | 4       | 2       | 2      | 1      |     |
| XAS 88 kd                 | 7        | 5                   | 175                 | 8      | 4      | 4       | 3       | 3       | 4       | 2       | 2      | 2      |     |

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