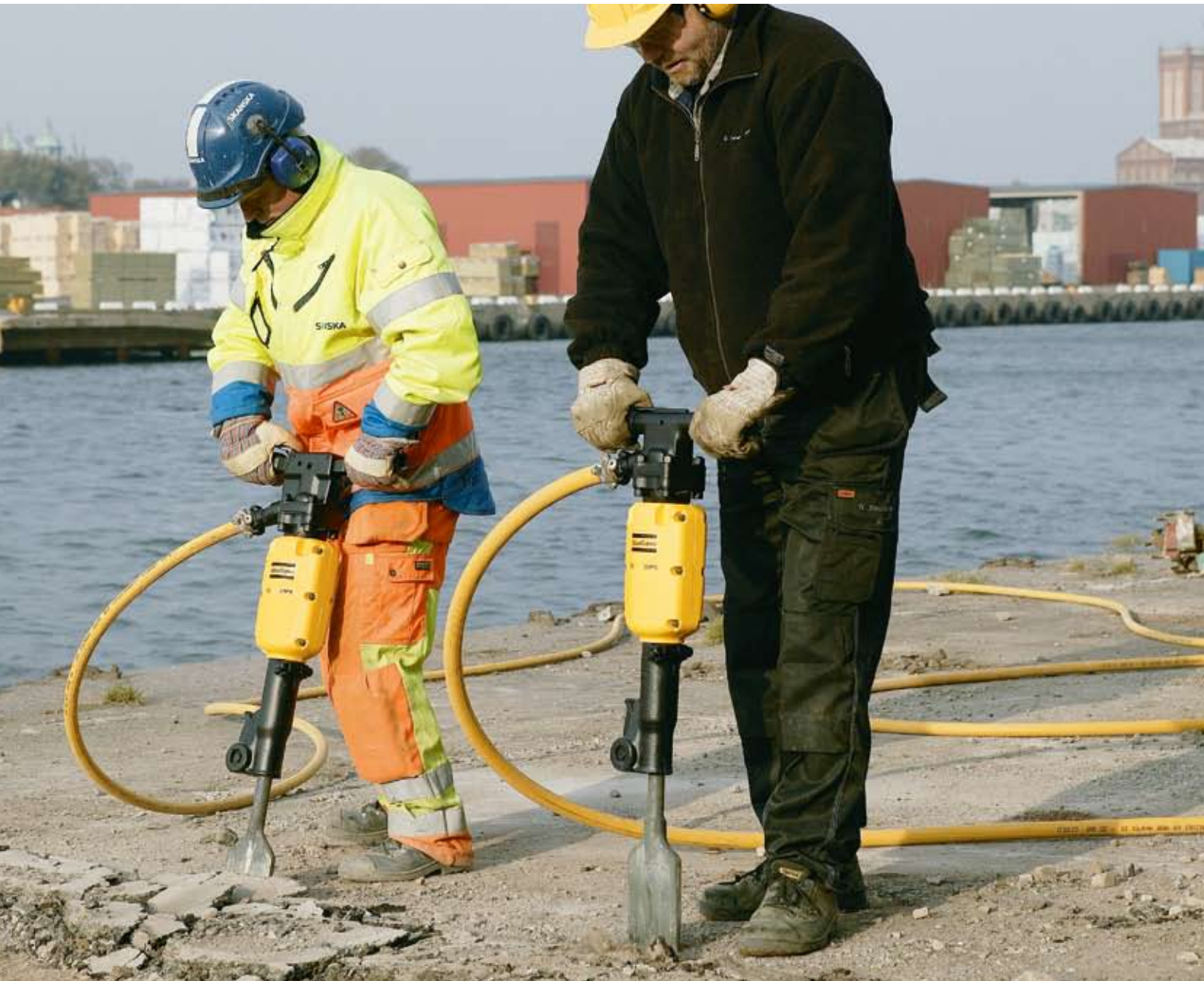


TEX 20/TEX 21 pneumatic breakers

Long stroke. Hard hitting. Low weight.



Atlas Copco

The all-rounder that hits above its weight

Most of the time you just want a reliable all-round breaker. But sometimes you need a machine that hits harder. The TEX 20/TEX 21 are reliable general-purpose breakers that, with their long piston stroke, deliver the extra impact you need for breaking hard materials.

Easier to handle. Easier on your hands

The TEX 20/TEX 21 breakers are easy to handle. At around 20 kg, they are almost five kilos lighter than most breakers in the same class. The TEX 21 is an ergonomic model equipped with spring handles that help to reduce vibrations.

Proven design. Wide range of choices

The TEX 20/TEX 21 are well proven and well trusted breakers. They are reliable, no-nonsense machines that are easy to service.

The breakers come in four different versions. The TEX 20 has standard handles and the TEX 21 vibration-dampening handles. Both models are available with a standard hexagonal shank or a special round shank with a square collar, which is common in some European markets.



Effective silencing

Cutting noise to just 105 dB, the silencer is so effective that the TEX 20/TEX 21 already meet the European Noise Emission Directive (NED) for 2006.



Slim profile – maximum control

The slim profile of the silencer gives operators a better view of their work.



Low air consumption

You can run more breakers off a given size of compressor, thanks to the relatively low air consumption of the TEX 20/TEX 21.



Hand and arm protection
 Atlas Copco's unique Hand and Arm Protection System (HAPS) reduces the negative effects of harmful vibrations.

Air cushioning – reduced vibration
 When the machine is running off-load, the piston turns on air cushions at both ends of the cylinder, virtually eliminating metal-to-metal contact and substantially reducing vibration.



Technical data TEX 20PS/TEX 21PE

Model	Tool shank		Weight		Air consumption		Length		Impact frequency blows/min	Part number
	mm	in.	kg	lbs.	l/s	cfm	mm	in.		
TEX 20PS	Hex 25x108	Hex 1x4 1/4	20	44	23	48	635	25	1200	8461 0224 20
TEX 20PS-1	R 25x75 w. square collar	R 1x3 w. square collar	20	44	23	48	600	23 1/2	1200	8461 0224 21
TEX 21PE	Hex 25x108	Hex 1x4 1/4	21	46	23	48	650	25 1/2	1200	8461 0224 22
TEX 21PE-1	R 25x75 w. square collar	R 1x3 w. square collar	21	46	23	48	615	24 1/4	1200	8461 0224 23

All data at 6 bar (90 PSI) pressure

