

Technical data

Machine data

Type	Shank dimension (mm)	Weight (kg)	Length (mm)	Impact freq. (Hz)	Air consumption (l/s)
TEX 3	H19 x 50	3.7	310	68	6.9
TEX 05P	H19 x 50	5.5	380	46	9.5
TEX 05P H/R	H14.7 - R17.3 x 60	5.5	380	46	9.5
TEX 05P R	R17.3 x 60	5.5	380	46	9.5
TEX 09PS	H22 x 82.5	10.1	500	30	18.5
TEX 09PS KL	H22 x 82.5	11.9	495	30	18.5
TEX 09PS KL US	H22 x 82.5	11.9	495	30	18.5
TEX 09PSR	R25 x 75	10.1	500	30	18.5
TEX 10PS	H22 x 82.5	10.2	520	22.5	17
TEX 10PS KL	H22 x 82.5	10.7	500	22.5	17
TEX 10PSR	R25 x 75	10.2	520	22.5	17
TEX 12PS	H22 x 82.5	10.6	540	25.5	22
TEX 12PS KL	H22 x 82.5	12.3	540	25.5	22
TEX 12PS KL US	H22 x 82.5	12.3	540	25.5	22
TEX 12PSR	R25 x 75	10.6	540	25.5	22
TEX 12PSR KL	R25 x 75	12.3	540	25.5	22

Noise and vibration declaration statement

Guaranteed sound power level **L_w** according to ISO 3744 in accordance with directive 2000/14/EC.

Sound pressure level **L_p** according to ISO 11203.

Vibration value **A** and uncertainty **B** determined according to ISO 20643. See table "Noise and vibration data" for the values of A, B, etc.

These declared values were obtained by laboratory type testing in accordance with the stated directive or standards and are suitable for comparison with the declared values of other tools tested in accordance with the same directive or standards. These declared values are not suitable for use in risk assessments and values measured in individual work places may be higher. The actual exposure values and risk of harm experienced by an individual user are unique and depend upon the way the user works, in what material the machine is used, as well as upon the exposure time and the physical condition of the user, and the condition of the machine.

We, Atlas Copco Construction Tools AB, cannot be held liable for the consequences of using the declared values, instead of values reflecting the actual exposure, in an individual risk assessment in a work place situation over which we have no control.

This tool may cause hand-arm vibration syndrome if its use is not adequately managed. An EU guide to managing hand-arm vibration can be found at <http://www.humanvibration.com/EU/VIBGUIDE.htm>

We recommend a programme of health surveillance to detect early symptoms which may relate to vibration exposure, so that management procedures can be modified to help prevent future impairment.

Noise and vibration data

	Noise		Vibration	
	Declared values		Declared values	
	Sound pressure	Sound power	Three axes values	
	ISO 11203	2000/14/EC	ISO 20643	
Type	Lp r=1m dB(A) rel 20µPa	Lw guaranteed dB(A) rel 1pW	A m/s ² value	B m/s ² spread
TEX 3	92	104	14.0	4.3
TEX 05P (H/R)	92	104	13.0	3.8
TEX 09PS (R)	91	103	16.1	2.4
TEX 09PS KL (US)	93	105	16.1	2.4
TEX 10PS (R)	90	102	22.4	4.4
TEX 10PS (KL)	91	103	22.4	4.4
TEX 12PS (R)	93	105	15.4	2.0
TEX 12PS (KL/US)	92	105	15.4	2.0

EC Declaration of Conformity

EC Declaration of Conformity (EC Directive 2006/42/EC)

We, Atlas Copco Construction Tools AB, hereby declare that the machines listed below conform to the provisions of EC Directive 2006/42/EC (Machinery Directive) and 2000/14/EC (Noise Directive), and the harmonised standards mentioned below.

Handheld pneumatic pick hammers	Guaranteed sound power level [dB(A)]	Measured sound power level [dB(A)]	Pmax (bar)
TEX 3	104	103	7
TEX 05P (H/R)	104	103	7
TEX 09PS (R)	103	102	7
TEX 09PS KL (US)	105	104	7
TEX 10PS (R)	102	101	7
TEX 10PS (KL)	103	102	7
TEX 12PS (R)	105	104	7
TEX 12PS (KL/US)	105	103	7

Following harmonised standards were applied:

- ♦ ISO/FDIS 11148-4

Following other standards were applied:

- ♦ Lloyds Register Quality Assurance, NoBo no.0088

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