

## MITO QTHF

Electric High Frequency Chaisaw for cutting concrete, reinforced concrete, masonry, stone. Single and three phase operating modes single phase 230 V and 480 V three phase water cooled High frequency Motor and **QUICK TENSIONING** system for instant control of the chain tension—no tool required

QT



Featuring a flush cut and Tiger grip system. Water is required for cooling and cleaning of the bar and chain. For operator safety chain cannot be tensioned while running

Model: QTHF code A3M001 Powered by Doctor Schulze gmbh

### Technical data

		SINGLE	THREE
Power Source	Phase	Single	Three
Rated Voltage	V [ +5% / -10% ]	230	480
Rated Current	A	16	9
Power Input	KW	3.7	6.5
Frequency - Input	Hz	50-60	
max. speed output shaft	RPM	5,500	
Weight - without Chain and bar	Lbs	22	
Recommended minimum water flow	GPM	2	
Water protection class		IP 55	
Noise emissions and vibration (EN 62841)	The typical A-weighted sound pressure level:	98 dB(A)	
Vibration total values $a_h$ (triax vector sum) and uncertainty K determined according to EN 62841:		$a_h < 2,5 \text{ m/s}^2$	$K = 1,5 \text{ m/s}^2$
Frequency Converter detects automatically Single or Three phase input power supply			

Chainsaw for concrete