

Low Vibration Breakers

For periods of extended use always choose a Low Vibration Breaker to reduce operators exposure to Hand - Arm Vibration. These Low-Vib breakers use The Latest 'vibrotech' handles to minimise vibration transmission.



- Progressive triggers, smooth controlled starting
- Excellent power to weight ratios that deliver high performance
- External accumulators, Easy servicing
- Return Blow action which helps prevent the tool bit sticking in the work surface

FB16V/20, FB20V/20 Medium duty breaker ideal for all-round site work and road repair

FB25V/20 Heavy duty breaker suitable for use in all types of construction and demolition work

These breakers are designed to accept higher than normal back pressure, they are well suited to operate from hydraulic take-off points on construction equipment such as excavators, skid loaders and road rollers. Where necessary, oil flow and pressure compatibility can be achieved with a simple control valve device.

	Blow Rate bpm	Flow l/min	Press. Bar	Steel Size mm	Weight kg	HAV m/sec ²	Order Code	Download Manual PDF	Add to enquiry list
FB 16V/20 Breaker Low Vibration	1600	18-22	98-138	25 x 108	16		94005		
FB 20V/20 Breaker Low Vibration	1600	18-22	98-138	25 x 108	20		94006		
FB 25V/20 Breaker Low Vibration	1400	18-22	98-138	32 x 160	25		94007		

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