



Breakers

DESCRIPTION

Yanmar DMS hydraulic breaker is built in one sole monoblock structure. It is more secure and reliable than traditional breakers. The breakers stand for high productivity and reduced service and maintenance costs. It perfectly compliments Yanmar excavators to get the any tough job done.

We offer various breaker tools to meet any job application.

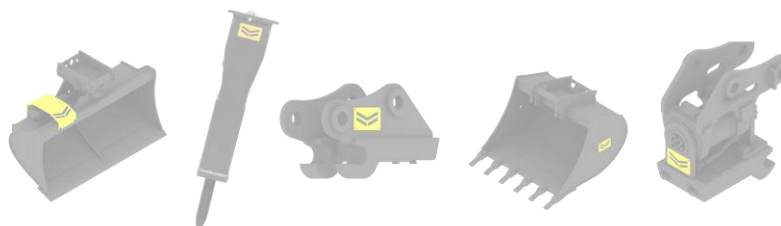
MACHINE COMPATIBILITY

CRAWLER EXCAVATOR > 0-2 T

SV08-1AS	ViO10-2A	ViO12-2A	SV15 _{VT}	SV16	SV17 _{VT}	ViO17	SV18	SV19 _{VT}
DMS 50			DMS 95/4					

CRAWLER EXCAVATOR > 2-3 T

SV22	ViO23-6	ViO26-6	ViO27-6	SV26
DMS 165				





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CRAWLER EXCAVATOR > 3-8 T

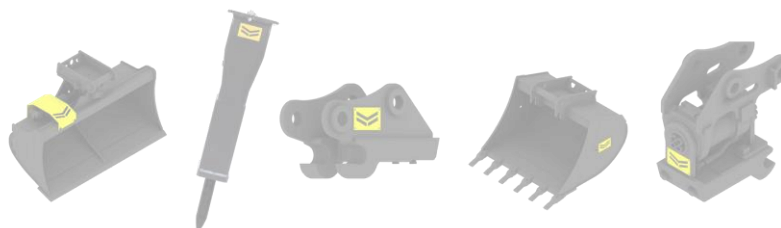
ViO33-6	ViO38-6	ViO50-6	ViO57-6	SV60
DMS 210		DMS 300		
		DMS 400		

CRAWLER EXCAVATOR > 8-12 T

ViO80-1	ViO82	ViO80-2PB	B7-6	SV100-2	SV100-2PB	SV120
DMS 400				DMS 980		
DMS 530			-	DMS 530		

WHEEL EXCAVATOR

B75W	B95W	B110W
DMS 400		
-	DMS 530	
-		DMS 980





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TECHNICAL DATA

MODEL	WEIGHT	OIL FLOW RANGE	FREQUENCY	TOOL DIAMETER	HEIGHT
DMS 50	60 kg	17 – 25 l/min	1200 C/min	38 mm	750 mm
DMS 95/4	95 kg	27 – 40 l/min	1200 C/min	45 mm	1000 mm
DMS 165	165 kg	35 – 65 l/min	1200 C/min	55 mm	1050 mm
DMS 210	210 kg	40 – 55 l/min	1200 C/min	62 mm	1200 mm
DMS 300	300 kg	50 – 70 l/min	1100 C/min	72 mm	1423 mm
DMS 400	400 kg	70 – 95 l/min	900 C/min	80 mm	1465 mm
DMS 530	510 kg	80 – 110 l/min	900 C/min	85 mm	1700 mm
DMS 980	910 kg	100 – 130 l/min	980 C/min	102 mm	1830 mm

