



Tiltrotators

DESCRIPTION

Tiltrotators are our commitment to maximum efficiency for your Yanmar machine. We offer compact tiltrotators with low building height and low weight that provide optimized digging geometry and the best fuel efficiency. Cast steel in all major components for the best ratio strength to weight 45° tilt angle for greater flexibility – on all tiltrotators. Vertical tilt cylinders that allow digging in narrow trenches

MACHINE COMPATIBILITY

CRAWLER EXCAVATOR > 0-2 T

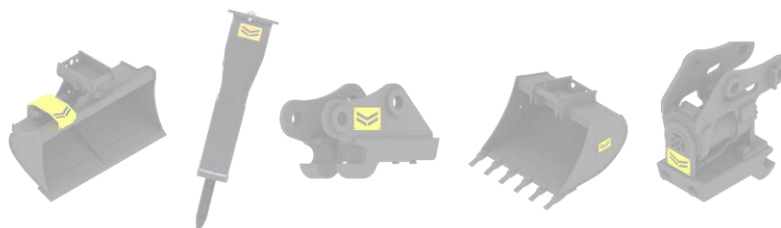
SYSTEM	SV08-1AS	ViO10-2A	ViO12-2A	SV16	ViO17	SV18
S-SYSTEM	-					

CRAWLER EXCAVATOR > 2-3 T

SYSTEM	SV22	ViO23-6	ViO26-6	ViO27-6	SV26
S-SYSTEM	-				X04 (S40)

CRAWLER EXCAVATOR > 3-8 T

SYSTEM	ViO33-6	ViO38-6	ViO50-6	ViO57-6	SV60
S-SYSTEM	X04 (S40)		X06 (S40)		





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WHEELED EXCAVATOR

SYSTEM	B75W	B95W	B110W
S-SYSTEM	X07 (S45)		X12 (S45)
	X07 (S45)		X12 (S50)

TECHNICAL DATA

SYSTEM	MODEL	TYPE	SYSTEM	WEIGHT	TILTING ANGLE	REQUIRED FLOW
S-SYSTEM	X04 (S40)	DIRECT FIT	4-HOSE	115 kg	±45°	20 – 40 l/m
	X04 (S40)	SANDWITCH FIT	4-HOSE	145 kg	±45°	20 – 40 l/m
	X12 (S45)	DIRECT FIT	2-HOSE	285 kg	±45°	70 – 90 l/m
	X12 (S50)	DIRECT FIT	2-HOSE	285 kg	±45°	70 – 90 l/m

