

XGT 40V max

LOCK IN. POWER THROUGH.

JR003G
BRUSHLESS CHAIN VISE RECIP SAW

Ø220MM
CHAIN VISE
CAPACITY

UP TO **2,200** SPM
NO LOAD SPEED
WITH **5-STAGE**
VARIABLE SPEED DIAL

XPT
HIGH WATER AND
DUST RESISTANCE





XGT RECIP SAW RANGE

XGT 40V | 80V_{max}

JR003G

JR001G

JR002G



CHAIN VISE CAPACITY

Ø220MM

-

-

STROKE LENGTH

26MM

32MM

32MM

STROKES PER MIN.

0 - 2,200 SPM

0 - 3,000 SPM

0 - 3,000 SPM

SPEED ADJUSTMENT

5-STAGE DIAL: 800 - 2,200 SPM

2-STAGE SWITCH: 2,300 / 3,000 SPM

5-STAGE DIAL: 1,000 - 3,000 SPM

TOOL-LESS BLADE CHANGE

NO

YES

YES

DIMENSIONS L x W x H (with BL4040F)

583MM x 103MM x 152MM

472MM x 88MM x 239MM

451MM x 97MM x 256MM

WEIGHT (SKIN)

WITH CHAIN VISE: 3.8KG

3.56KG

3.9KG

WEIGHT (BL4040F)

WITH CHAIN VISE: 4.74KG

4.56KG

4.84KG

SPECIFICATIONS

CHAIN VISE CAPACITY	Ø220MM
STROKE LENGTH	26MM
STROKES PER MIN.	0 – 2,200 SPM
SPEED ADJUSTMENT	5-STAGE DIAL: 800 – 2,200 SPM
TOOL-LESS BLADE CHANGE	NO
DIMENSIONS L x W x H (with BL4040F)	583MM x 103MM x 152MM
WEIGHT (SKIN)	WITH CHAIN VISE: 3.8KG
WEIGHT (BL4040F)	WITH CHAIN VISE: 4.74KG

HIGHLIGHTS



CONVENIENCE
JR003G can be used as a standard reciprocating saw without a chain vise by attaching the included front grip assembly.



CHAIN VISE
The chain vise secures the saw onto the cutting surface, allowing for precise, effortless, clean cutting.



PROTECTION
Features Makita's extreme protection technology for enhanced protection against dust and water ingress.



TEMPORARY HOLDING
The spring built into the vise allows the chain to be temporarily held in place while wrapped around the pipe.

FEATURES

Specialised Accessories: The standard blade clamp accepts specialised, high rigidity blades which are proprietary to the JR003G.

Innovative Chain Vise: The chain vise features a robust design with a chain mechanism that securely clamps pipes during cutting. With a capacity for outside diameters up to 220mm, it accommodates a wide range of pipe sizes used in plumbing, engineering and other construction trades.

Chain Anti-Drop Prevention: The built-in spring holds the chain in place while wrapping around the pipe. The vise lever keeps the chain secure during tightening, preventing it from slipping off the pipe.

Constant Speed Control: Automatically applies additional power to the motor to maintain speed under load to complete challenging cuts.

eXtreme Protection Technology (XPT): Enhanced dust and water ingress protection.

Versatility: An optional blade clamp is available, which enables fitment of conventional reciprocating saw blades.



STANDARD ACCESSORIES

821937-6

HARD PLASTIC CARRY CASE



783202-0

HEX WRENCH



273042-9

FRONT GRIP ASSEMBLY



122J60-3

CHAIN VISE ASSEMBLY



- 1x Bi-METAL RECIP BLADE 145MM x 1.6MM 8TPI



- 1x Bi-METAL RECIP BLADE 260MM x 1.6MM 8TPI



OPTIONAL ACCESSORIES

1916C6-7

CONVENTIONAL FITMENT BLADE CLAMP SET
ENABLES USE OF CONVENTIONAL FITMENT RECIPROCATING SAW BLADES



SPECIALISED FITMENT BLADES

MODEL	IMAGE	BLADE TYPE	BLADE MATERIAL	LENGTH	THICKNESS	TPI	PACK SIZE	CUTTING MATERIAL
E-26191		STRAIGHT	Bi-METAL	145	1.6MM	8		
E-26200		STRAIGHT	Bi-METAL	200	1.6MM	8		
E-26216		STRAIGHT	Bi-METAL	260	1.6MM	8		
E-26222		CURVED	Bi-METAL	145	1.6MM	8	5 PK	METAL, CAST IRON, STAINLESS
E-26244		CURVED	Bi-METAL	260	1.6MM	8		
E-26571		CURVED	Bi-METAL	300	1.6MM	8		
E-26587		CURVED	Bi-METAL	350	1.6MM	8		
E-26593		CURVED	DIAMOND GRIT	200	1.5MM	-		
E-26602		CURVED	DIAMOND GRIT	250	1.5MM	-	5 PK	CEMENT-MORTAR LINED DUCTILE IRON PIPE, CAST IRON
E-26618		CURVED	DIAMOND GRIT	280	1.5MM	-		

