## FAZORUCE JRW160di











STICK





FOOT PEDAL READY



POWER FACTOR CORRECTION



SPOOL GUN READY

The new RAZOR MIG 160di is here. A powerful, professional machine built for jobs in the workshop and on the worksite. Featuring intelligent MIG synergic control and 3-in-1 multiprocessing in a portable package, MIG TIG & STICK has never been easier with the RAZOR MIG 160di.

TECHNICAL DATA	
SKU	JRW160di
PRIMARY INPUT VOLTAGE	115/230V
SUPPLY PLUG	6-50 NEMA
IEFF (A)	14.5
RATED OUTPUT	30% @ 160A
PROTECTION CLASS	IP21S
INSULATION CLASS	В
MINIMUM GENERATOR (kVA)	10
DINSE CONNECTOR	35/50
STANDARD	CSA/CAN
WELDS	MILD STEEL, STAINLESS STEEL, CAST IRON, SILICON BRONZE, ALUMINUM, COPPER
WARRANTY (YEARS)	3

SIZE & WEIGHT	
DIMENSIONS (inch)	22" x 8.6" x 16"
WEIGHT (pound)	37 lbs (Machine Only)
LACIO TECLINIOLOGIEC AMERICA INC	

JASIC TECHNOLOGIES AMERICA INC 25503 74TH AVE S KENT WA 98032 WWW.RAZORWELD.COM

MIG SPECIFICATIONS	
MIG WELDING CURRENT RANGE	30 - 160A
MIG DUTY CYCLE	30% @ 160A
MIG WIRE SIZE RANGE	0.023 - 0.035
MIG WIRE SPOOL SIZE	11 Pound
MIG WELDING THICKNESS RANGE	1/32" - 3/16"
DRIVE ROLLER SIZE	30/10
TIG SPECIFICATIONS	
TIG FUNCTION TYPE	DC Lift Arc
TIG WELDING CURRENT RANGE	5 - 160A
TIG DUTY CYCLE @ 105F	30% @ 160A, 60% @ 114A, 100% @ 88A

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STICK SPECIFICATIONS	
STICK WELDING CURRENT RANGE	20 - 140A
STICK DUTY CYCLE @ 105F	30% @ 140A, 60% @ 100A, 100% @ 77A
STICK ELECTRODE RANGE	1/16" - 5/32"
STICK WELDING THICKNESS RANGE	3/32" - 1/2"
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TIG WELDING THICKNESS RANGE 3-16" - 1/4"

