

# RIYANG V SERIES MANUAL MACHINE

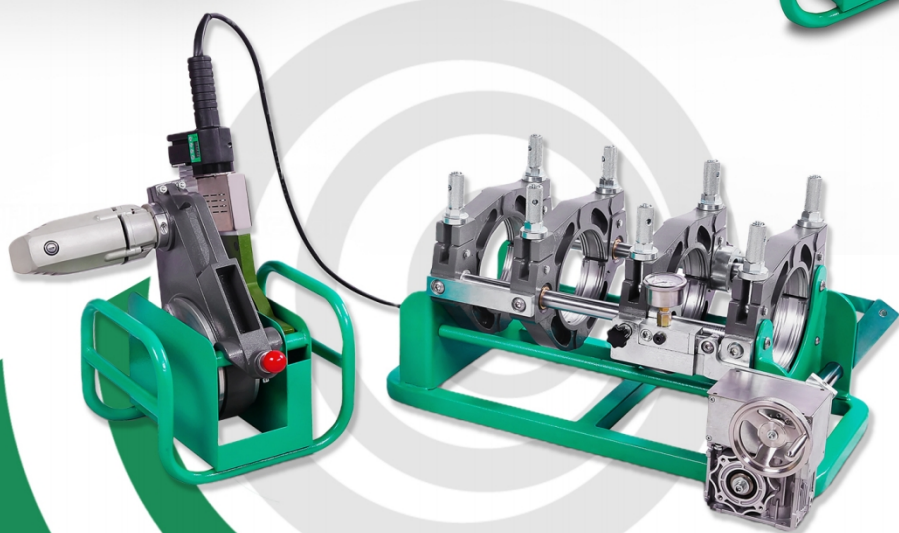
- ▶ **SIMPLE**
- ▶ **AFFORDABLE**
- ▶ **RELIABLE**



- Teflon coated heating plate with digital electronic temperature control( $\pm 1^{\circ}\text{C}$  accuracy)
- Simple design gives more convenience to close the carriage
- Fast and easy locking by rotating the handle
- Trimmer tool powered by high quality motor and equipped with safety switch



**V160M**



**V160M PLUS**

- Teflon coated heating plate with digital electronic temperature control( $\pm 1^{\circ}\text{C}$  accuracy)
- A refined readable pressure gauge helps operator to apply the requested force
- Worm gear reducer gives smooth movement with carriage, and auto locking
- Trimmer tool powered by high quality motor and equipped with safety switch

TECHNICAL PARAMETERS	V160M	V160M PLUS
WELDING RANGE O.D. (MM)	50 - 160	50 - 160
WELDING RANGE O.D. (INCH)	2" IPS - 6" IPS	2" IPS - 6" IPS
REDUCER INSERTS (MM)	50, 63, 75, 90, 110, 125, 140	50, 63, 75, 90, 110, 125, 140
REDUCER INSERTS (INCH)	2, 3, 4, 5	2, 3, 4, 5
POWER SUPPLY	110/220V 50/60HZ	110/220V 50/60HZ
RATED POWER (KW)	1.75	1.75
OVERALL N.W./G.W. (KG)	41 59	60 83

STANDARD CONFIGURATION	V160M	V160M PLUS
BASIC MACHINE CHASSIS	●	●
TRIMMER	●	●
PTFE-COATED HEATING PLATE	●	●
TEMPERATURE CONTROLLER	●	●
SUPPORT BRACKET	●	●
ALUMINUM REDUCERS	●	●
TRANSPORT PLYWOOD BOX	●	●
OPTIONAL CONFIGURATION		
STUB END DEVICE	○	○
DATA LOGGER	—	○
ISO REDUCER INSERTS	○	○
SINGLE INSERTS	○	○
SUPPORT ROLLER	○	○

\* AVAILABLE AS OPTION  
● STANDARD

— NOT AVAILABLE  
○ OPTIONAL